ELETTRO-SUMMA
MULTI-SUMMA 20

Note
Notes
Instructions
Hinweise
Advertencias
Advertência

Le parti il cui codice è seguito da ◆ sono esclusive della MC 20 E.
Le parti il cui codice è seguito da ◆◆ sono esclusive della MC 20 M.
Le parti contraddistinte dal solo codice sono comuni.

Les pièces dont le code est suivi par ◆ sont exclusives de la MC 20 E.
Les pièces dont le code est suivi par ◆◆ sont exclusives de la MC 20 M.
Les pièces indiquée par le seul code sont communes.

The parts which code number is followed by ◆ are only used on the MC 20 E.
The parts which code number is followed by ◆◆ are only used on the MC 20 M.
The parts only identified by the code number are common to both machines.

Die Teile, deren Teilnummer von ◆ gezeichnet ist, sind für die MC 20 E eigentümlich.
Die Teile, deren Teilnummer von ◆◆ gezeichnet ist, sind für die MC 20 M eigentümlich.
Die von dabaren Teilnummer gezeichneten Teile sind beiden Maschinen gemein.

Las partes cuyo código está seguido por ◆ son exclusivas de la MC 20 E.
Las partes cuyo código está seguido por ◆◆ son exclusivas de la MC 20 M.
Las partes contraseñas solamente por el código son comunes.

As peças cujo código é seguido por ◆ são exclusivas da MC 20 E.
As peças cujo código é seguido por ◆◆ são exclusivas da MC 20 M.
As peças assinaladas apenas pelo código são comuns.

Nelle tastiere « America ed Arabia » sono state rappresentate solo le parti che sostituiscono le componenti della tastiera Europa.

Sur les claviers « Amérique et Arabie » on a représenté seulement le pièces qui remplacent les pièces correspondantes du clavier Europe.

In the « American and Arabian » keyboards, only the parts replacing the corresponding ones of the European keyboard are represented.

Auf den « Amerika und Arabischen » Tastenfeldern sind nur die Teile dargestellt, die die entsprechenden des Europa Tastenfeldes ersetzen.

En los teclados « America y Arabia » se representan sólo las piezas que reemplazan las correspondientes piezas del teclado Europa.

Nos teclados « América e Arábia » foram sòmente representadas as peças que substituen as correspondentes peças do teclado Europa.

Copertura - Lamiera di fondo - Portarotolo
Carrosserie - Tôle de fond - Porte-rouleau de papier
Casing - Bottom plate - Paper-tape carrying
Schutzkappe - Untersatzplatte - Papierrollenträger
Tapa - Chapa de fondo - Portarollo
Cobertura - Lâmina de fundo - Porta-rôlo

BM 211=6569529 (20 E)

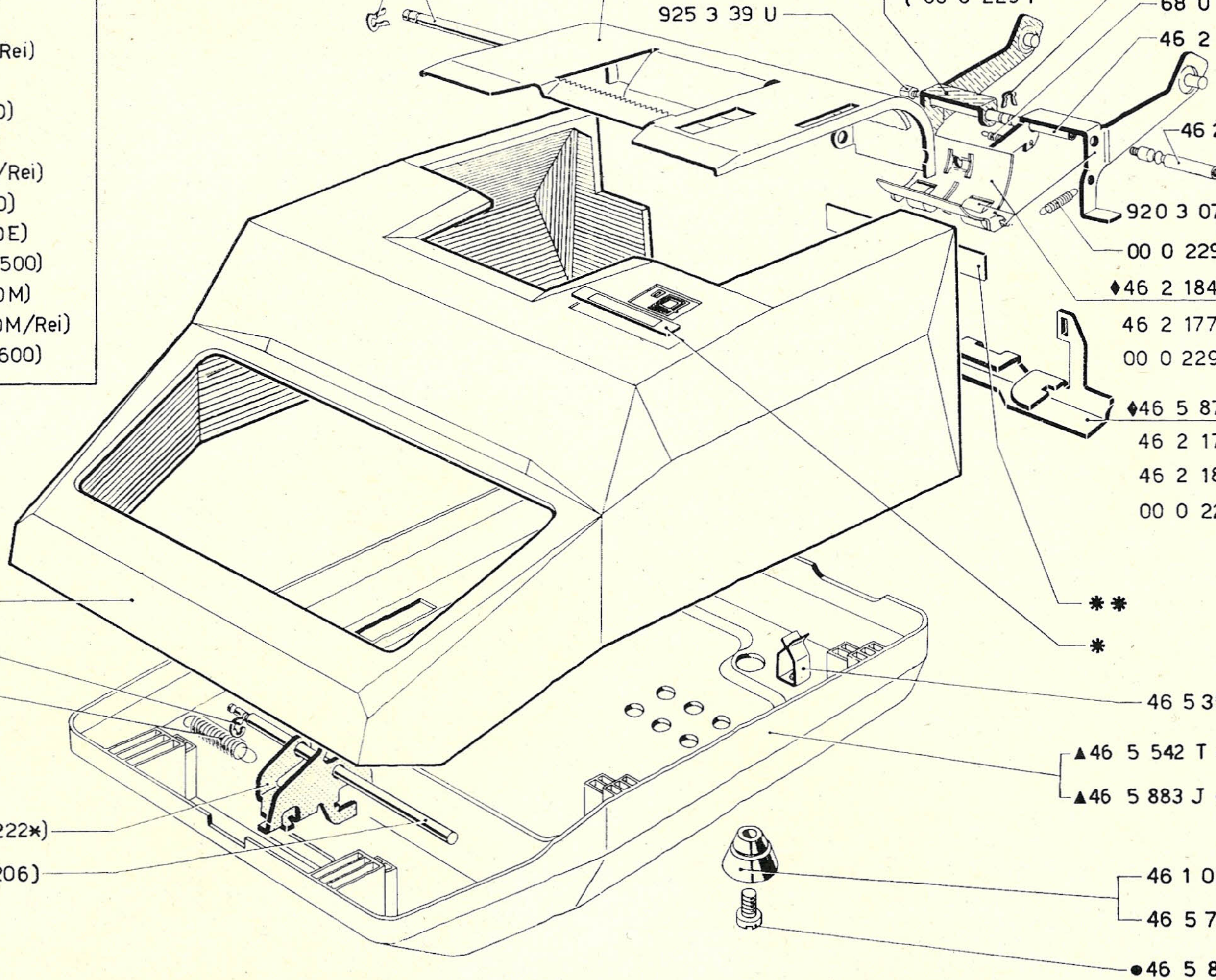
*	
43 1 021 A	olivetti
44 1 400 A	olivetti · underwood
46 1 044 X	أوليفيتي - ايطاليا

* * *	
MC 20E	46 5 310 E (BM 211)
	46 5 464 V (CANADA)
MC 20M	46 5 747 G
	46 5 886 M (CANADA)

* *	
MC 20 E	
46 5 060 F	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 V 220 W 35 Hz 50
46 5 061 U	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 V 120/220 W 40 Hz 50
46 5 063 W	olivetti ivrea made in italy - fabriqué en italie electrosumma 20 115 V 0,40 A 60 C
46 5 064 X	olivetti ivrea made in italy - fabriqué en italie electrosumma 20 115 v. 0,40 a. 60 c.
46 5 074 Z	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 V 110/220 W 40 Hz 60
46 5 078 D	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 115 v. 0,40 a. 60 c.
46 5 079 E	olivetti ivrea made in italy - assembled in South Africa elettrosumma 20 V 110/220 W 40 Hz 50
46 5 082 J	Elettrosumma 20 220 V 35 Hz 50 W FABRIQUÉ EN ITALIE
46 5 102 T	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 100 v. 0,40 a. 50 c.
46 5 140 C	Elettrosumma 20 220 V ~ 50 Hz 35 W made in italy
46 5 142 S	olivetti ivrea made in italy elettrosumma 20 V 220~ W 35 Hz 50
46 5 149 H	olivetti ivrea made in italy - fabriqué en italie elettrosumma 20 220 V~ 35 W 50 Hz F N

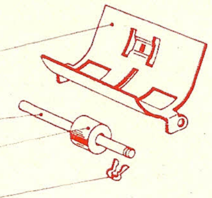
* *	
MC 20 M	
46 5 080 U	olivetti ivrea made in italy - fabriqué en italie multisumma 20 V 220 W 35 Hz 50
46 5 081 R	olivetti ivrea made in italy - fabriqué en italie multisumma 20 V 120/220 W 40 Hz 50
46 5 083 K	olivetti ivrea made in italy - fabriqué en italie multisumma 20 115 V. 0,40 A. 60 C.
46 5 084 L	olivetti ivrea made in italy - fabriqué en italie multisumma 20 115 v. 0,40 a. 60 c.
46 5 101 S	olivetti ivrea made in italy - fabriqué en italie multisumma 20 V 110/220 W 40 Hz 60
46 5 104 V	olivetti ivrea made in italy - fabriqué en italie multisumma 20 100 v. 0,40 a. 50 c.
46 5 117 R	olivetti ivrea made in italy - fabriqué en italie multisumma 20 115 v. 0,40 a. 60 c.
46 5 121 M	olivetti ivrea fabriqué en italie multisumma 20 V 220 W 35 Hz 50
46 5 139 X	olivetti ivrea made in italy multisumma 20 V 220 ~ W 35 Hz 50
46 5 143 T	olivetti ivrea made in italy multisumma 20 V 220~ W 35 Hz 50
46 5 150 E	olivetti ivrea made in italy - fabriqué en italie multisumma 20 220V~ 35 W 50 Hz F N

BM 201 = 6501050 (20E)
BM 204 = 6504850 (20E)
BM 206 = 6528400 (20E)
BM 216 = { 6608000 (20E) / 3168863 (20M)
BM 220 = { 6640049 (20E) / 7546280 (20M/Rei)
BM 222 = { 6619600 (20E) / 103905 (U 500) / 3214700 (20M) / 7552820 (20M/Rei) / 204015 (U 600)
BM 222✱ = { 6668900 (20E) / 105100 (U 500) / 3246000 (20M) / 7628000 (20M/Rei) / 212300 (U 600)

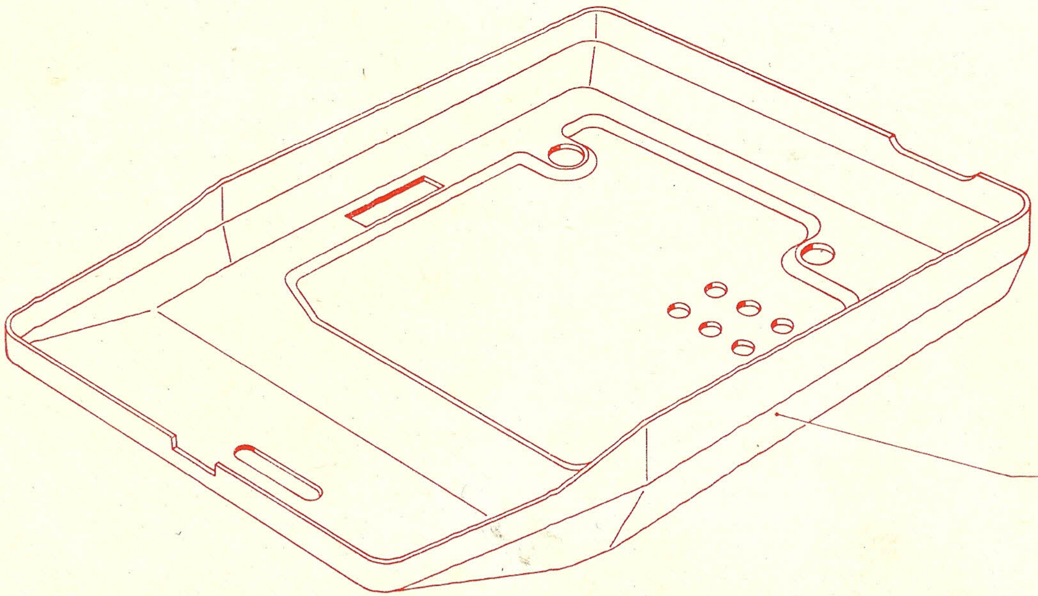


BM 204 = 6504850 (20E)

BM 222 ✳ =
- 6668900 (20 E)
- 105100 (U 500)
- 3246000 (20 M)
- 7628000 (20 M/Rei)
- 212300 (U600)



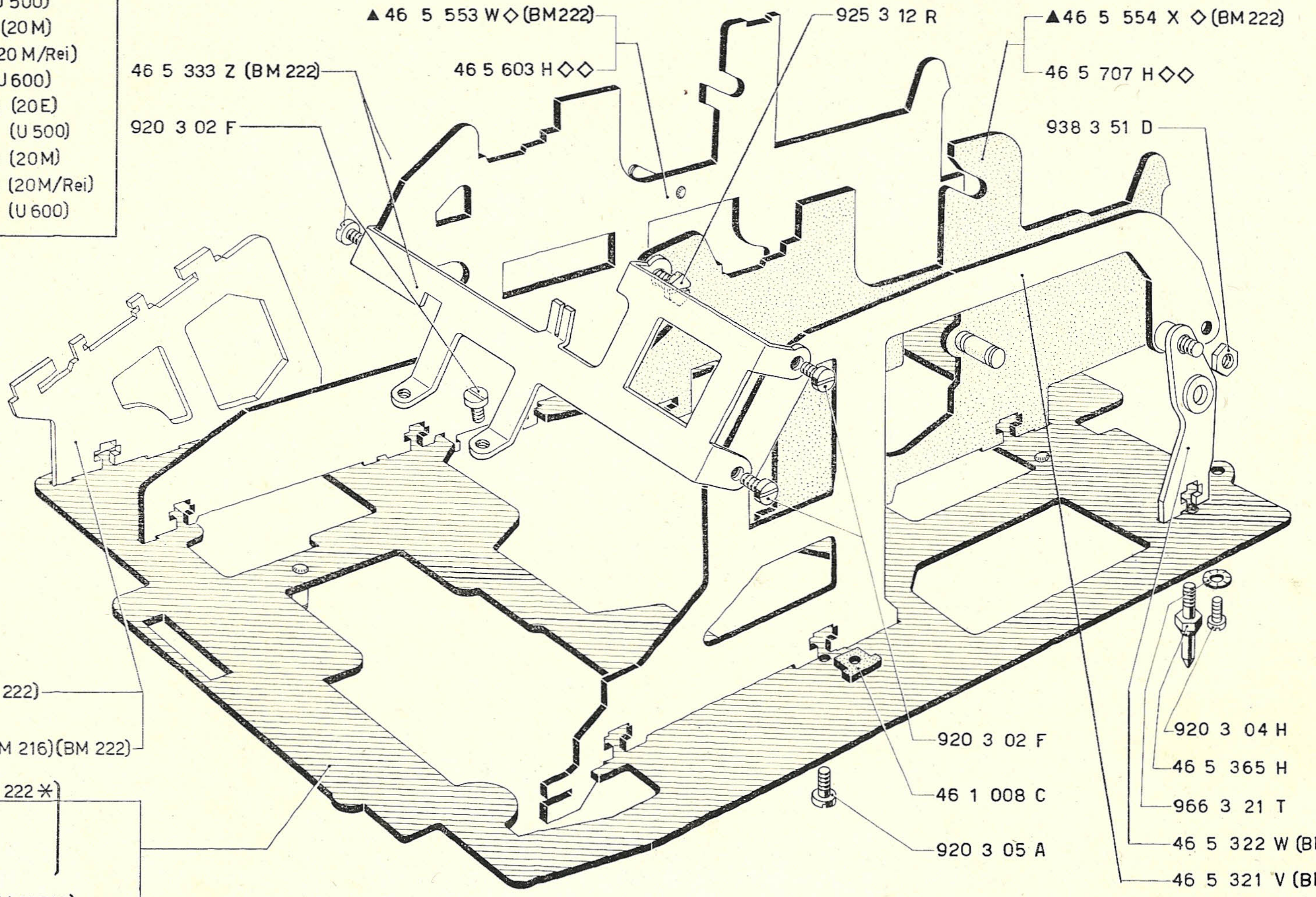
(BM 204)
- 46 2 125 N
- 69 5 967 U
- 46 2 123 L
- 945 1 61 W



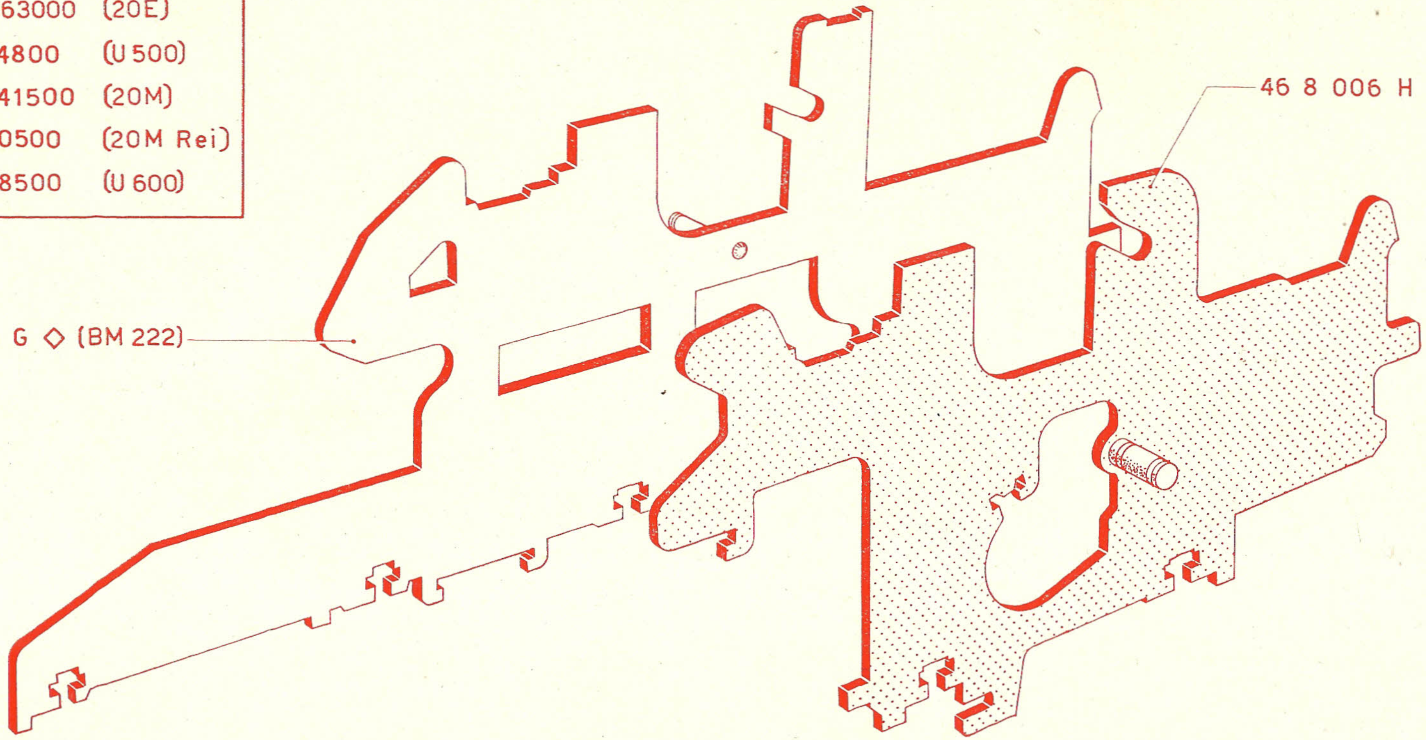
- 46 5 459 G ◇ (BM 222 ✳)
- 46 5 829 T ◇◇ (BM 222 ✳)

Basamento - Fianchi
Socle - Flancs
Base - Side-plates
Grundplatte - Seitenteile
Base - Lados
Base - Flancos

BM 206 = 6535500 (20 E)
BM 206 ✳ = 6506000 (20 E)
BM 216 = 3168863 (20 M)
BM 222 = { 6663000 (20 E), 104800 (U 500), 3241500 (20 M), 760500 (20 M/Rei), 208500 (U 600) }
BM 222 ✳ = { 6668900 (20 E), 105100 (U 500), 3246000 (20 M), 7628000 (20 M/Rei), 212300 (U 600) }



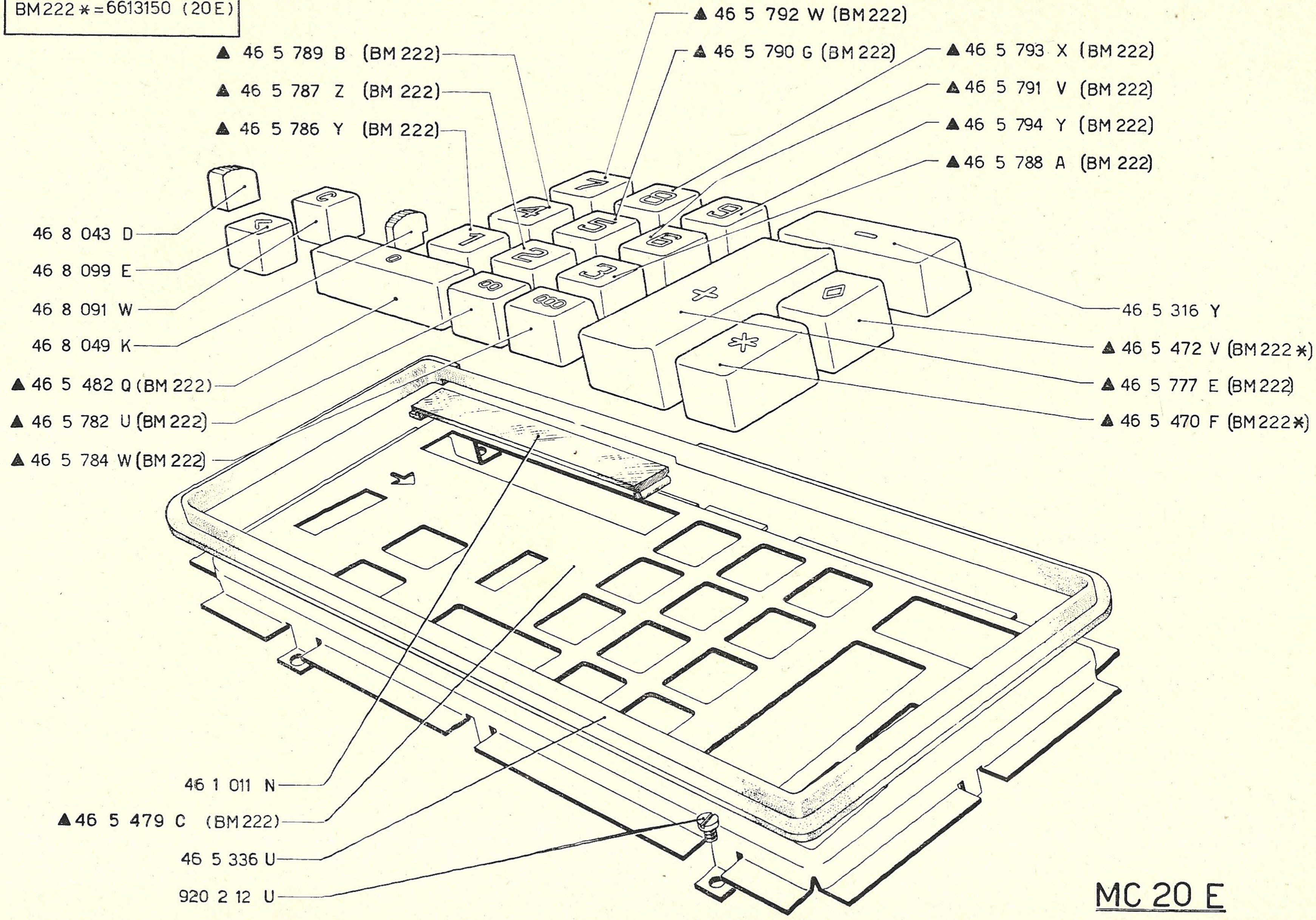
BM 222	6663000	(20E)
	104800	(U 500)
	3241500	(20M)
	760500	(20M Rei)
	208500	(U 600)



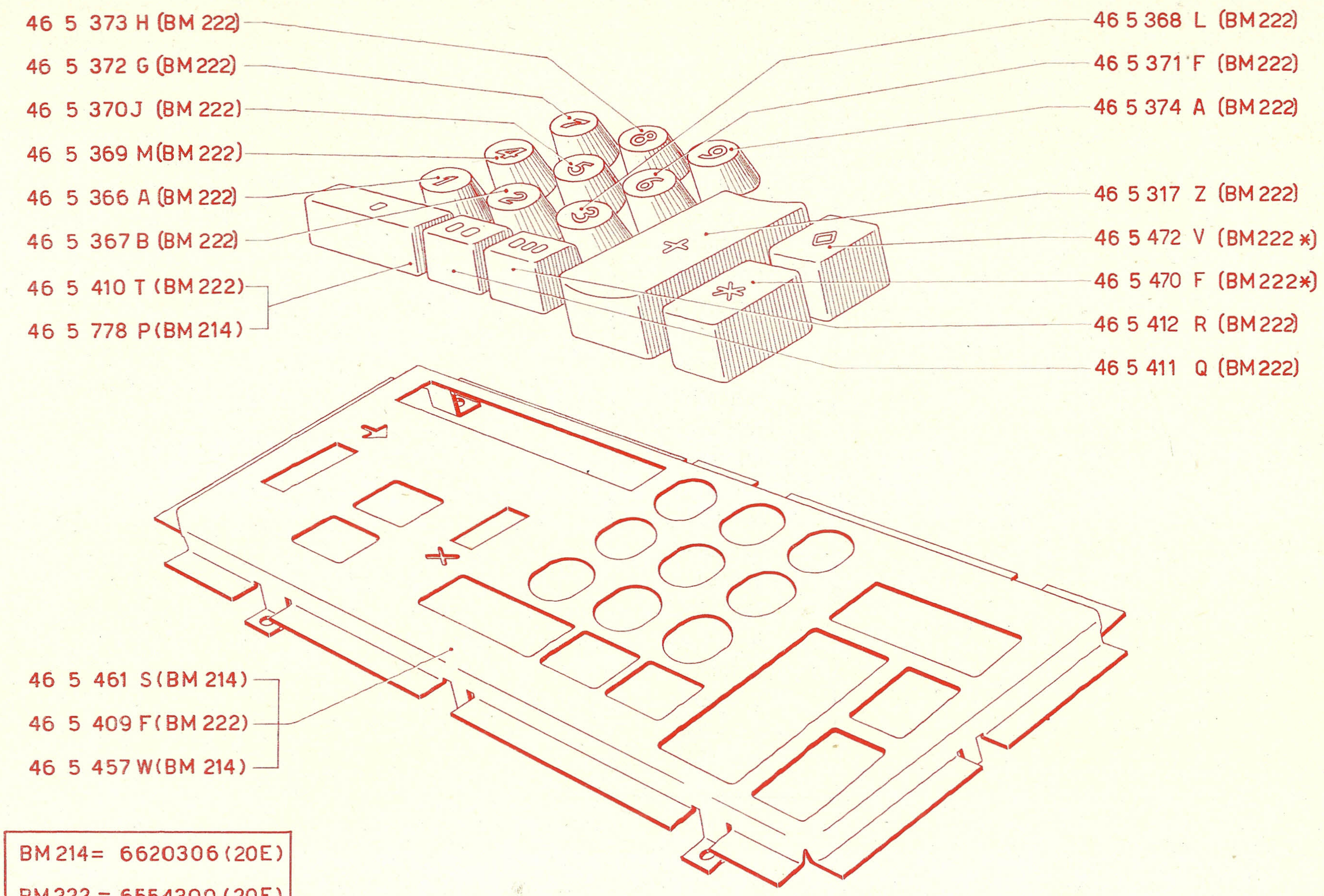
Tastiera - Gambi dei tasti - Permanente
Clavier - Tiges des touches - Répétiteur
Keyboards - Keystems - Repeat
Tastenfelder - Tastenhebel - Wiederholung der eingestellten Zahl
Teclados - Tallos de las teclas - Repetidor
Teclados - Hastes das teclas - Repetição do número apertado

BM222 =6554300 (20E)

BM222 * =6613150 (20E)



MC 20 E

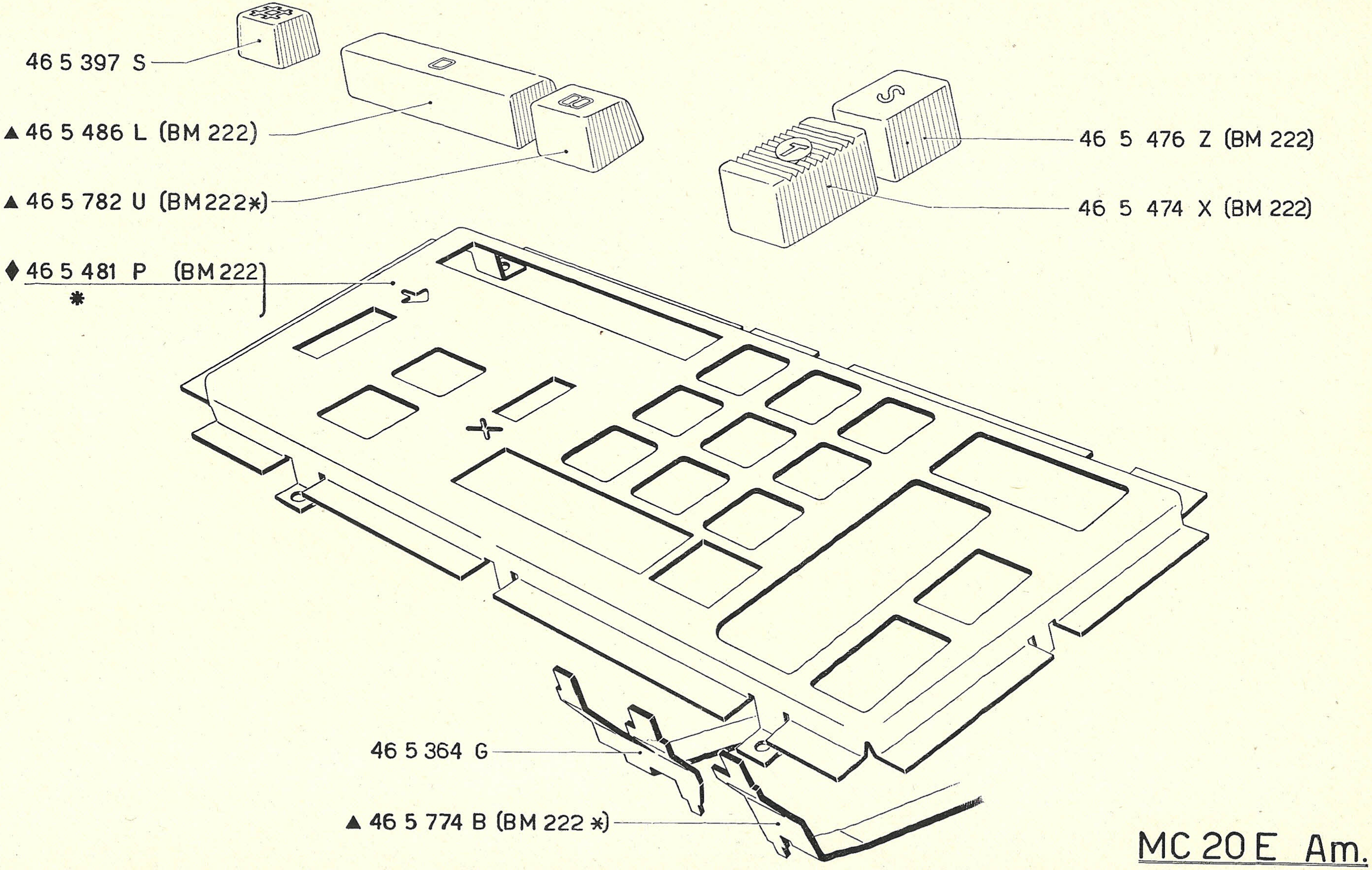


BM 214 = 6620306 (20E)
BM 222 = 6554300 (20E)
BM 222* = 6613150 (20E)

MC. 20 E

20 E America
46 5 777 E
46 5 774 B
46 5 773 A
46 5 786 Y
46 5 787 Z
46 5 788 A
46 5 789 B
46 5 790 G
46 5 791 V
46 5 792 W
46 5 793 X
46 5 794 Y
46 5 780 E
46 5 782 U
46 5 445 U
46 5 457 W

BM 222 = 6621200
BM222 ✳ = 6554300

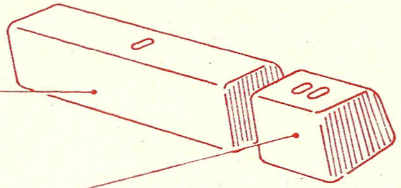


MC 20 E Am.

BM 214 = 6620306
BM 222 = 6621200
BM 222*=6554300

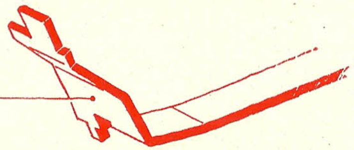
46 5 384 V (BM 222)

46 5 780 E (BM 214)

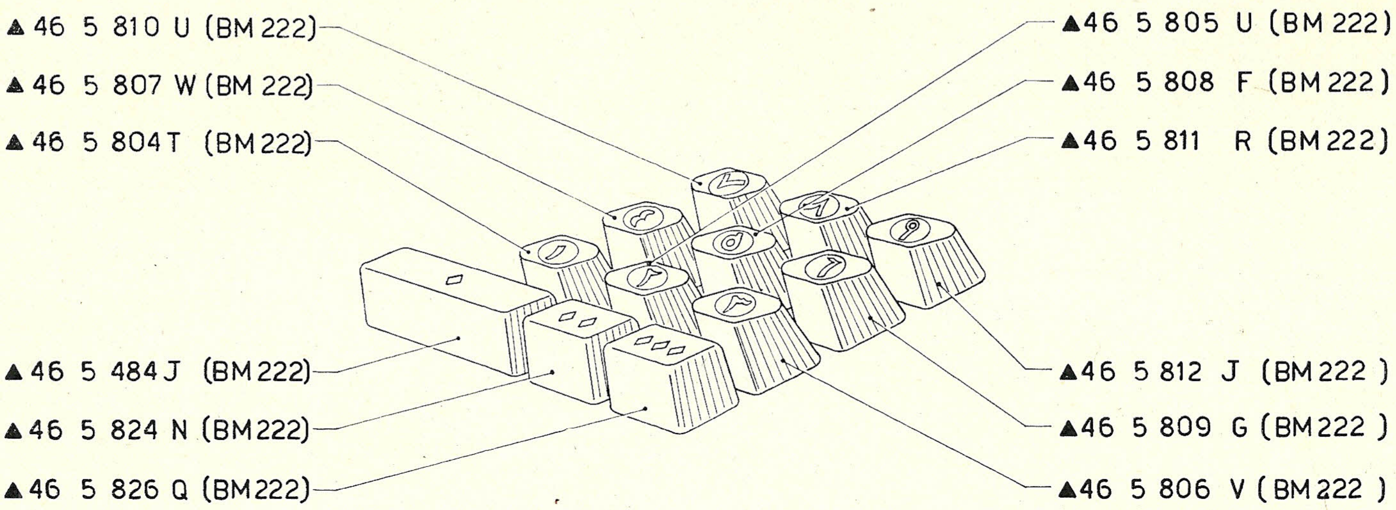


46 5 385 W(BM 222*)

46 5 363 F (BM222 *)

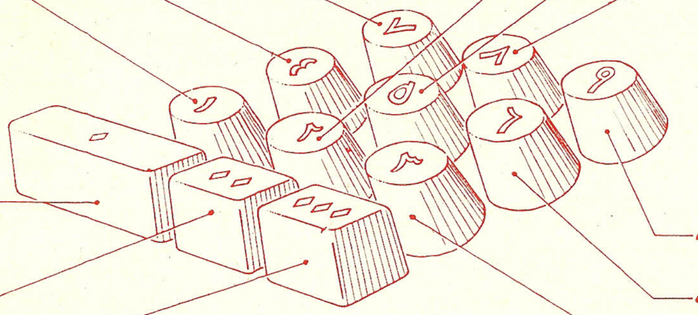


MC 20 E Am.



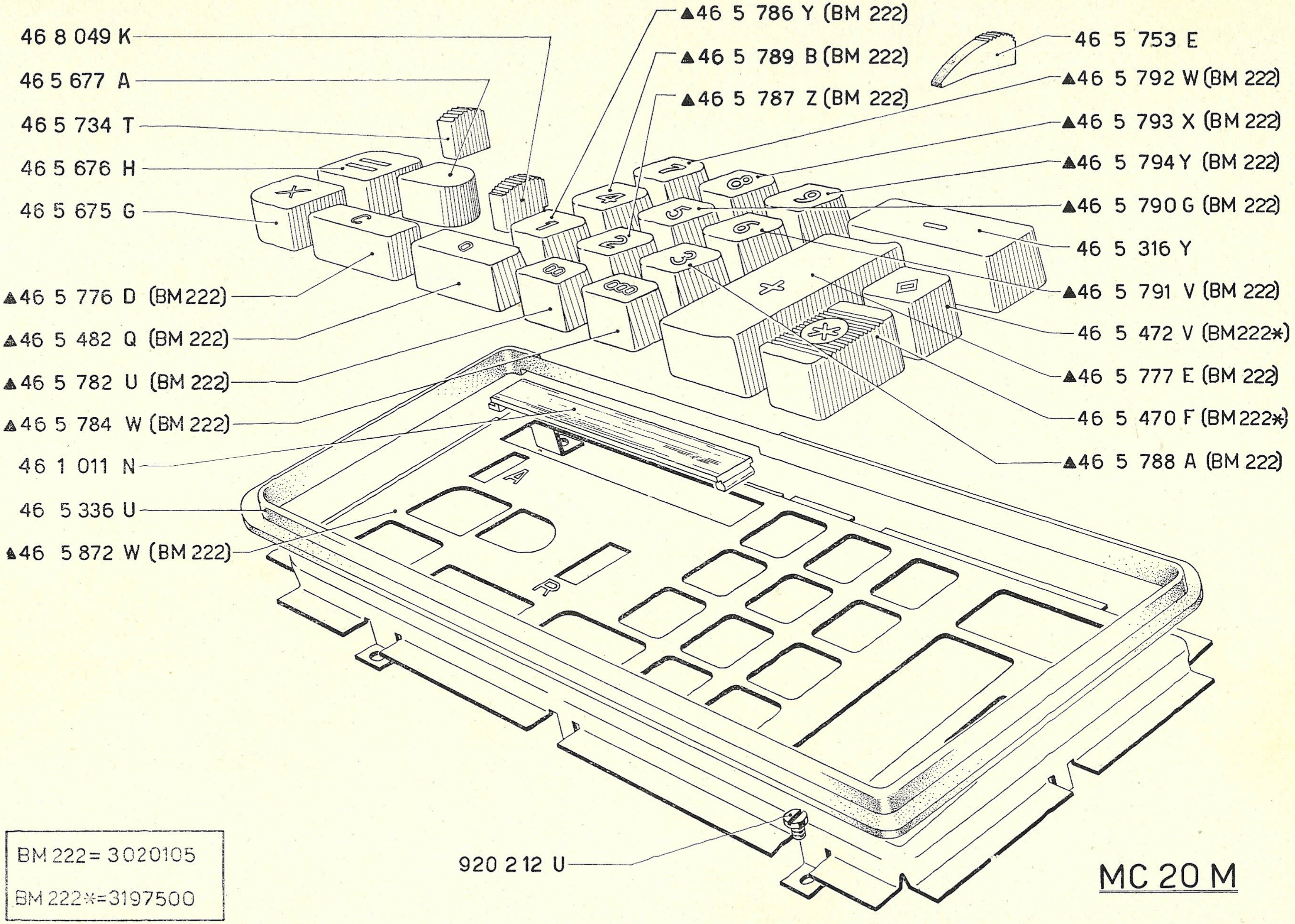
BM 222 = 6554300

MC 20 E Ar.



BM 214 = 6620306
BM 222 = 6554300

MC 20 E Ar.



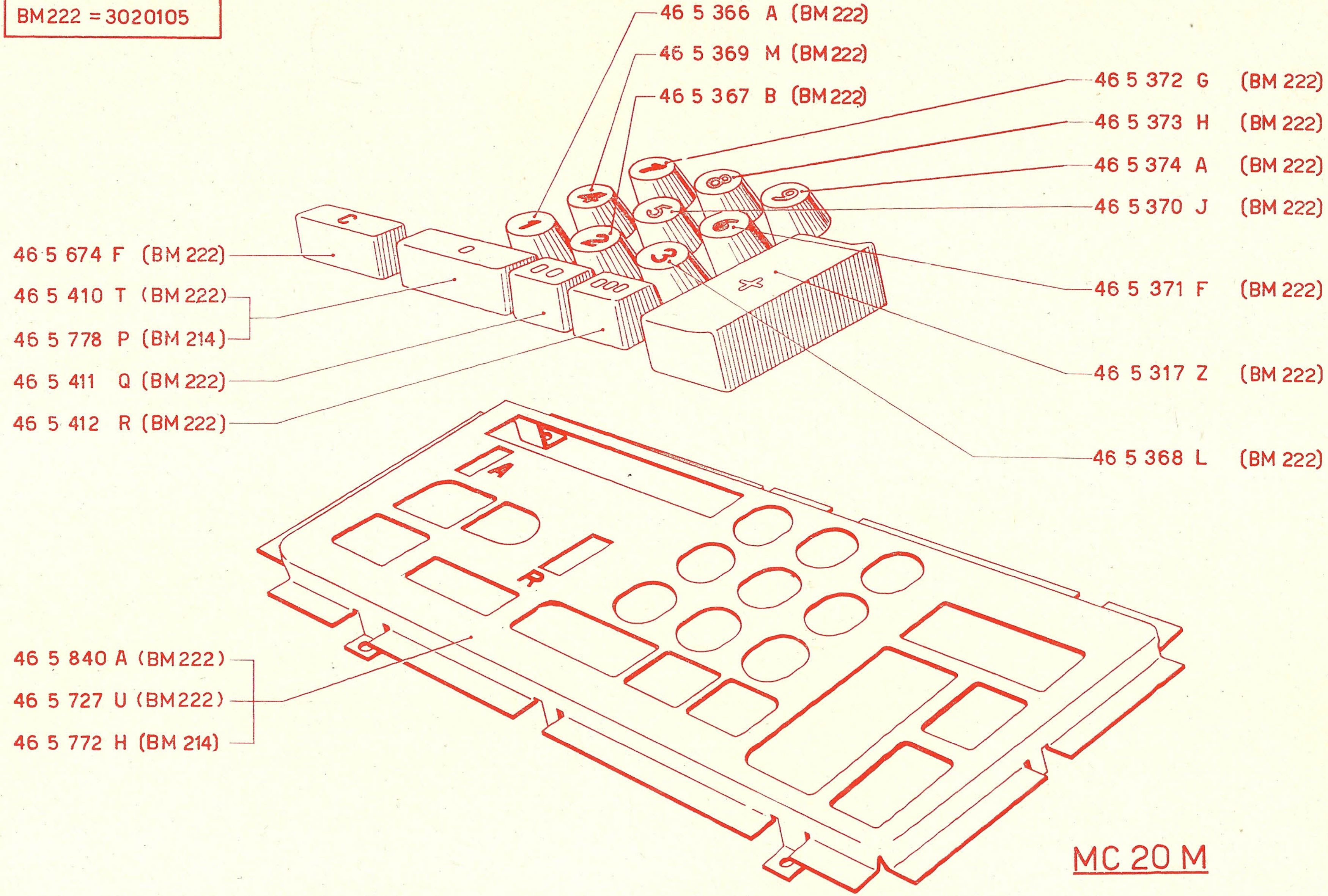
BM 222= 3020105

BM 222*=3197500

MC 20 M

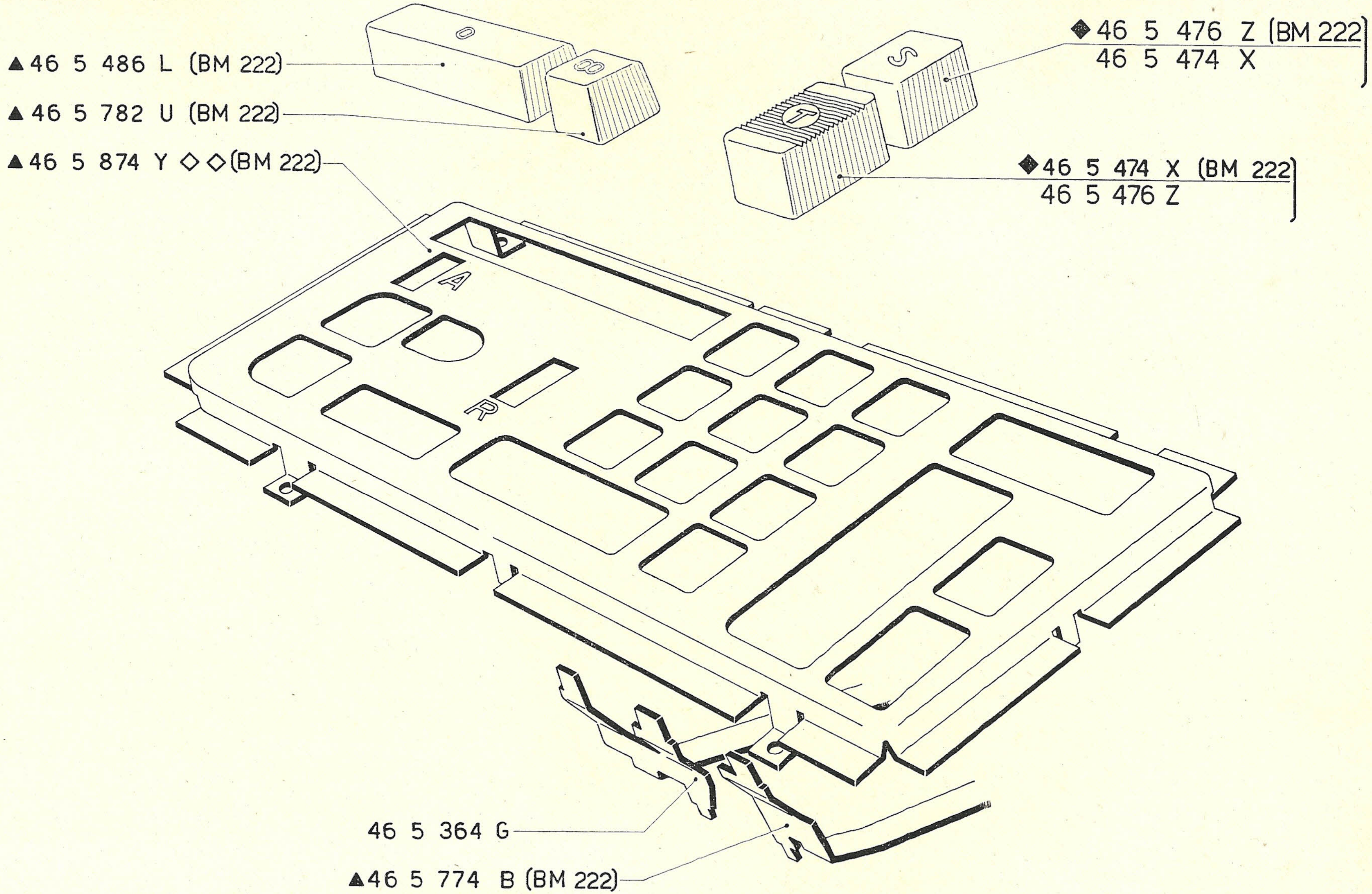
BM 214 = 3204748

BM222 = 3020105



MC 20 M

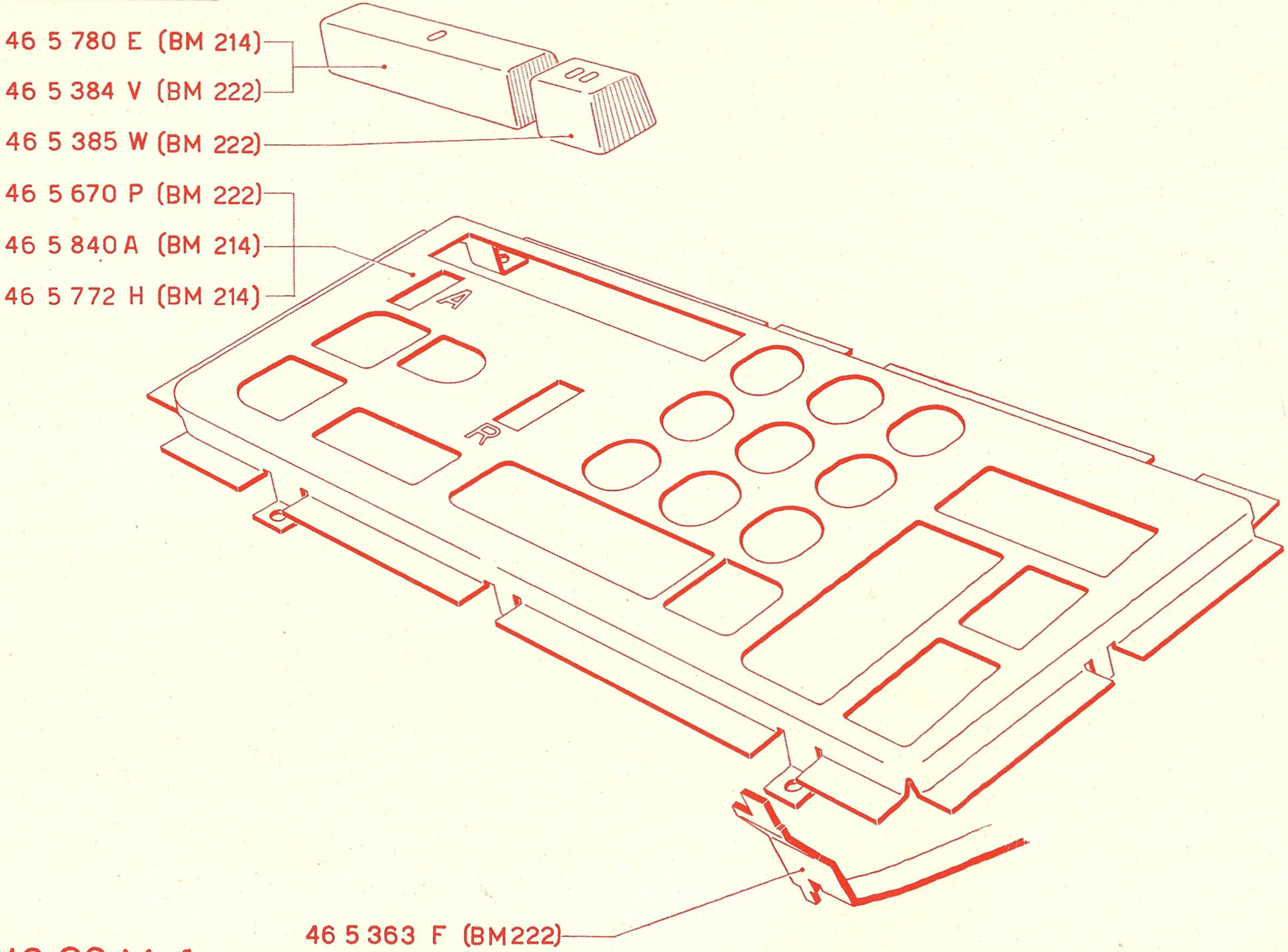
BM 222= 3020105



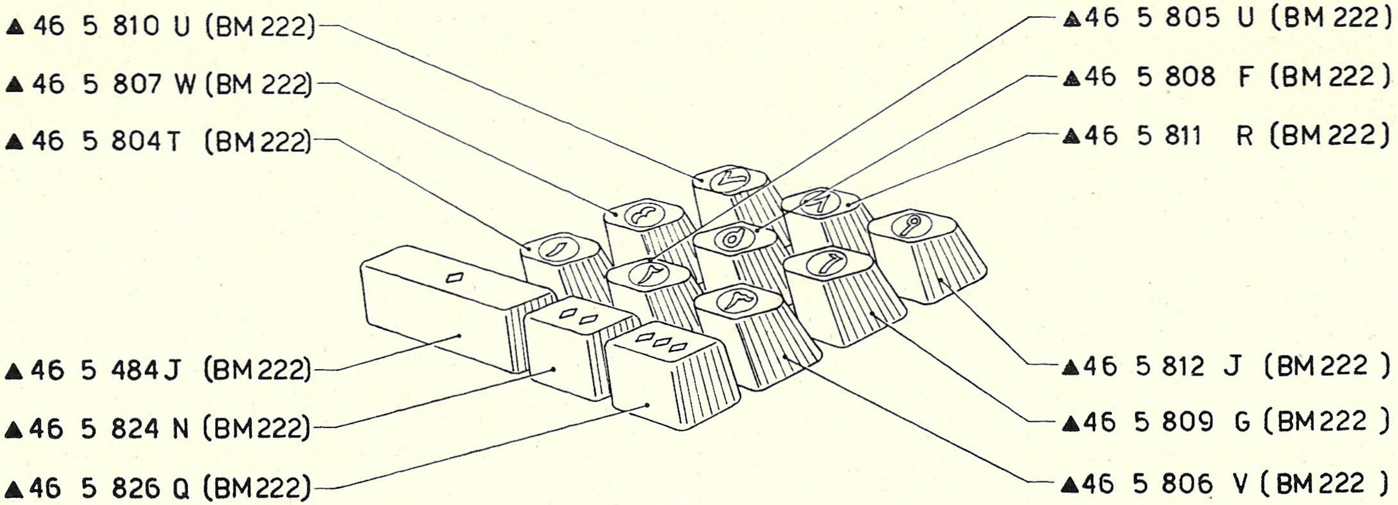
MC 20 M Am.

BM 214 = 3204748

BM 222 = 3020105

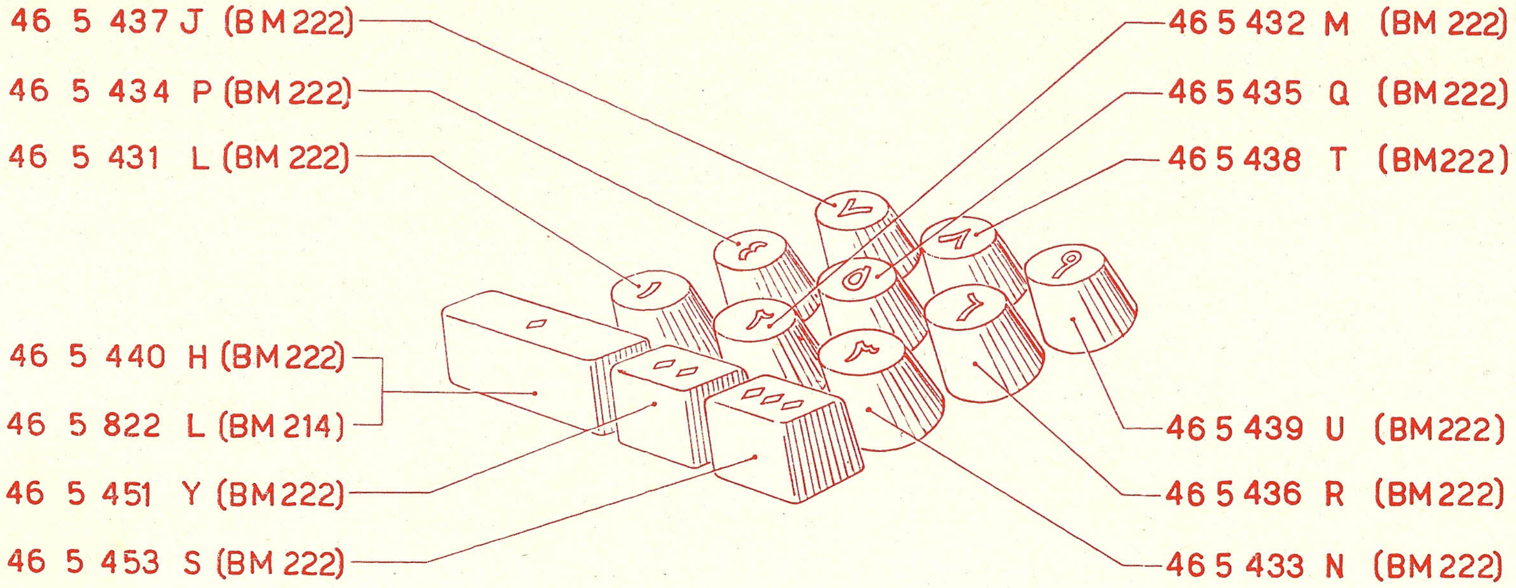


MC 20 M Am.



BM 222= 3020105

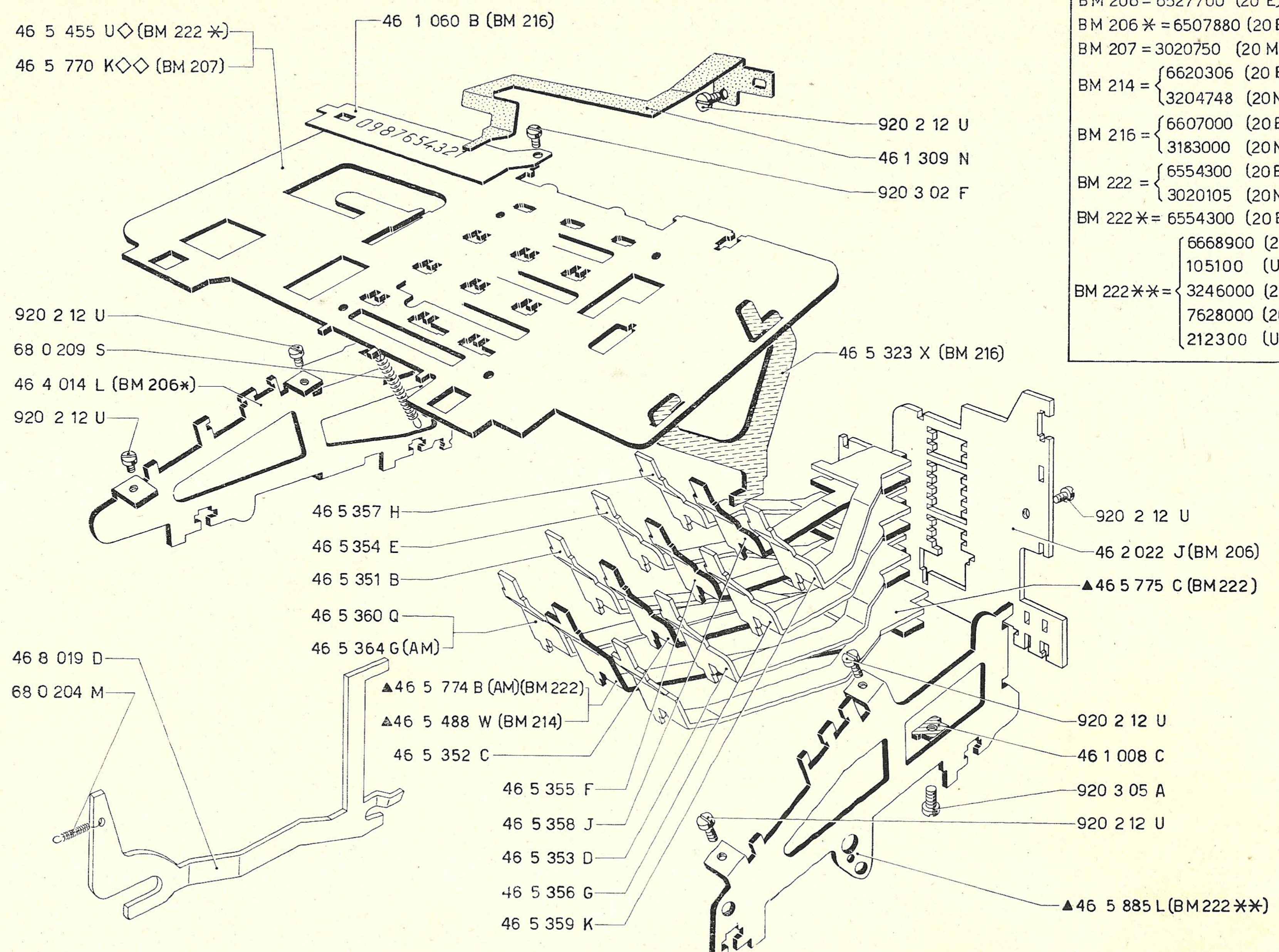
MC 20M Ar.



MC 20M Ar.

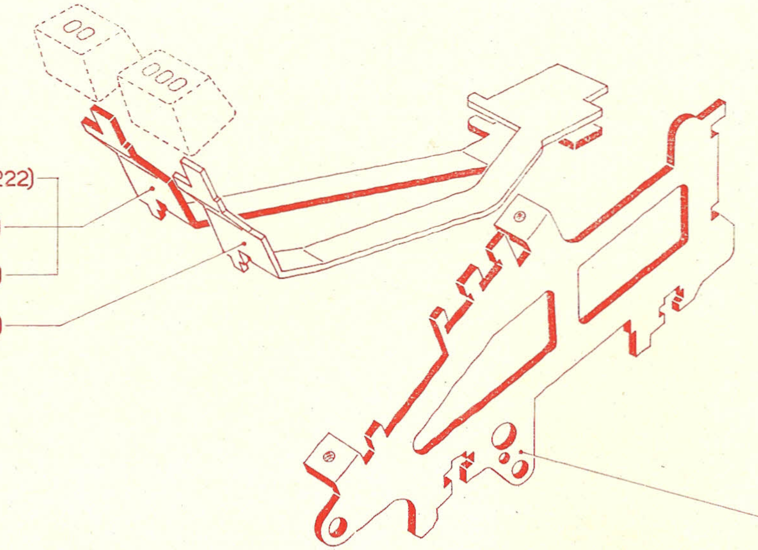
BM 214 = 3204748

BM 222 = 3020105

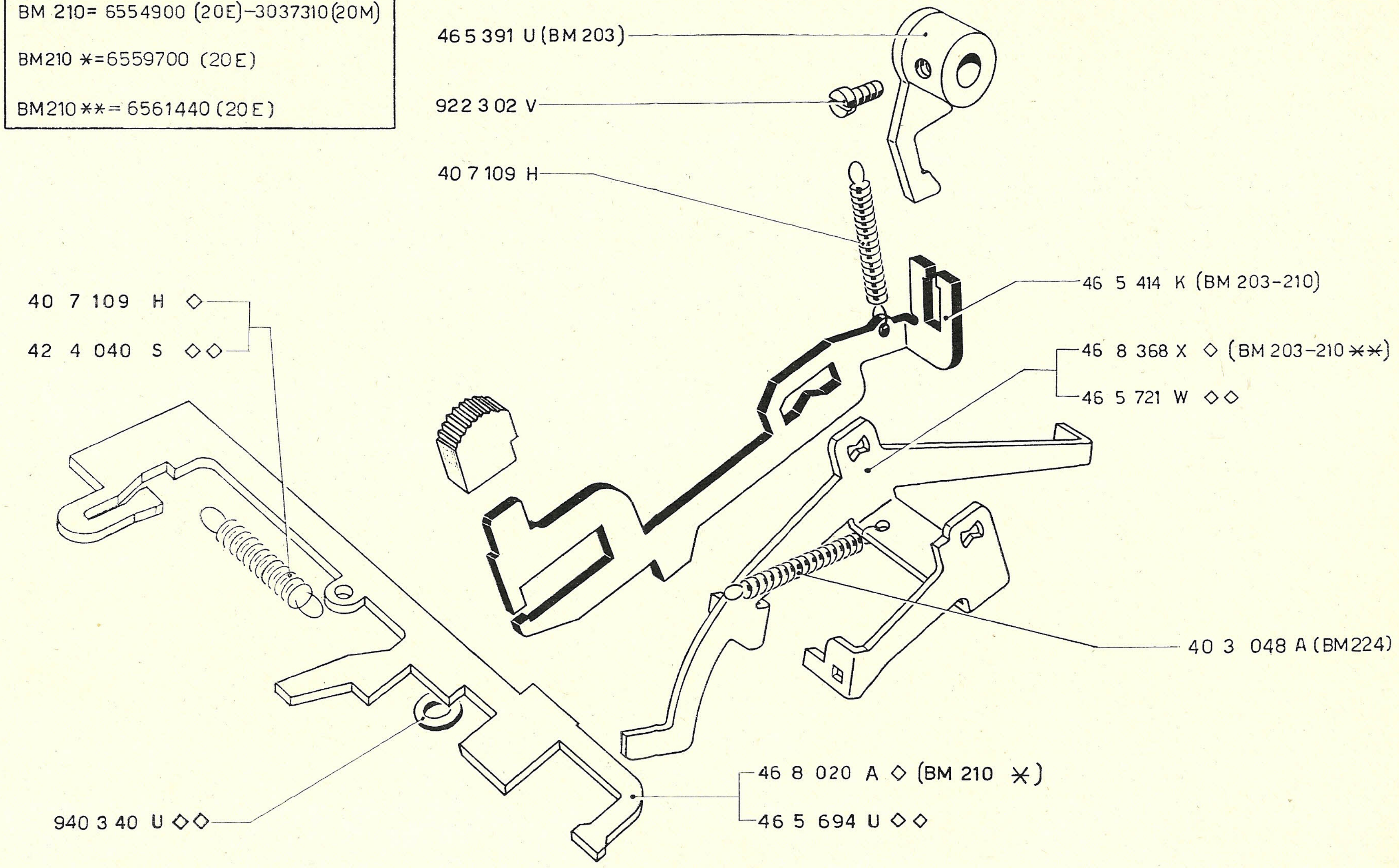


BM 206 =	6527700 (20 E)
BM 206 * =	6507880 (20 E)
BM 207 =	3020750 (20 M)
BM 214 =	6620306 (20 E)
	3204748 (20 M)
BM 216 =	6607000 (20 E)
	3183000 (20 M)
BM 222 =	6554300 (20 E)
	3020105 (20 M)
BM 222 * =	6554300 (20 E)
BM 222 ** =	6668900 (20 E)
	105100 (U 500)
	3246000 (20 M)
	7628000 (20 M/Rei)
	212300 (U 600)

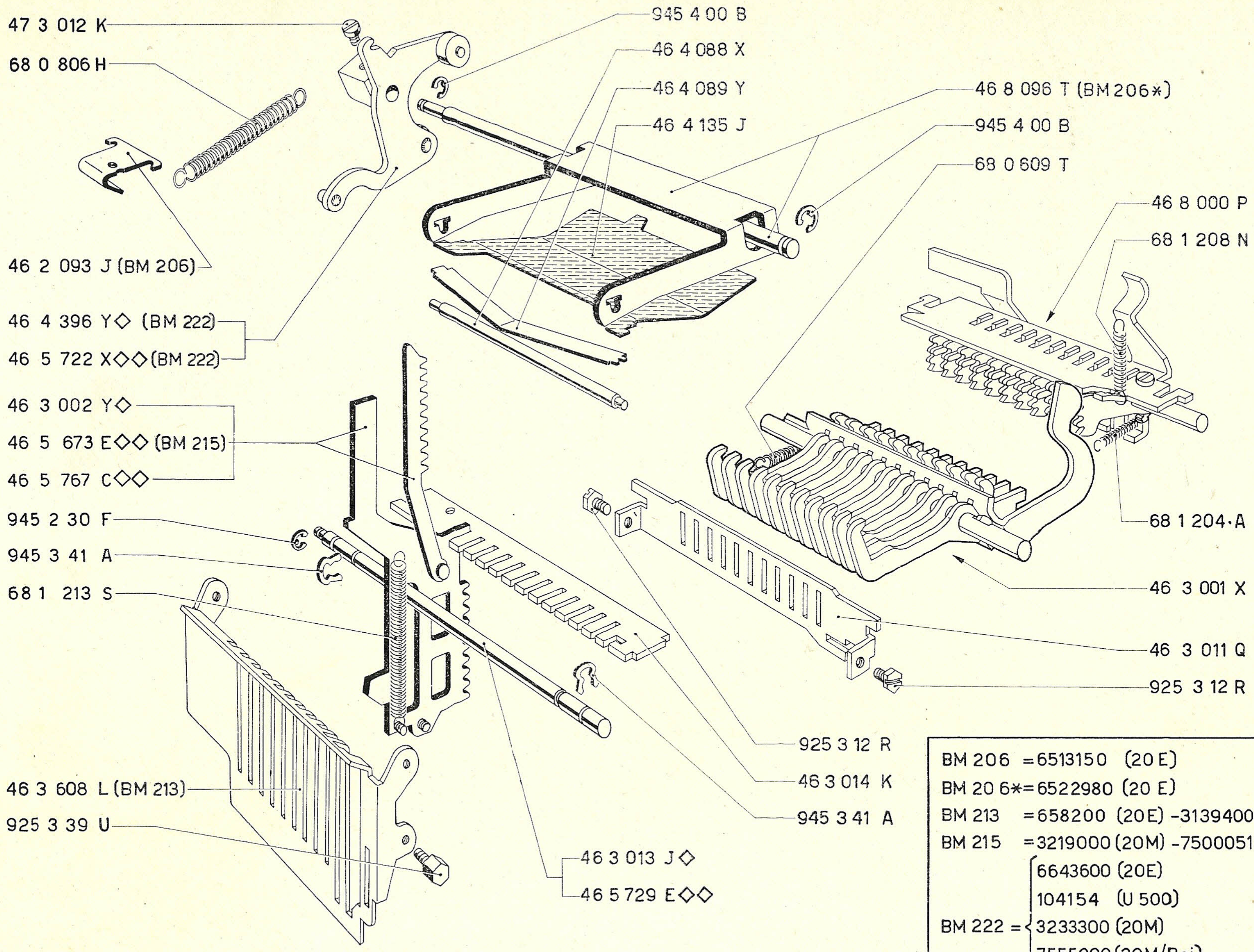
BM 214 =	6620306	(20 E)
	3204748	(20 M)
BM 222 =	6554300	(20 E)
	3020105	(20 M)
BM 222* =	6668900	(20 E)
	105100	(U 500)
	3246000	(20 M)
	212300	(U 600)
	7628000	(20 M/Rei)



BM 203=6516162 (20E)-3013880 (20M)
BM 210= 6554900 (20E)-3037310(20M)
BM210 *=6559700 (20E)
BM210 **= 6561440 (20E)



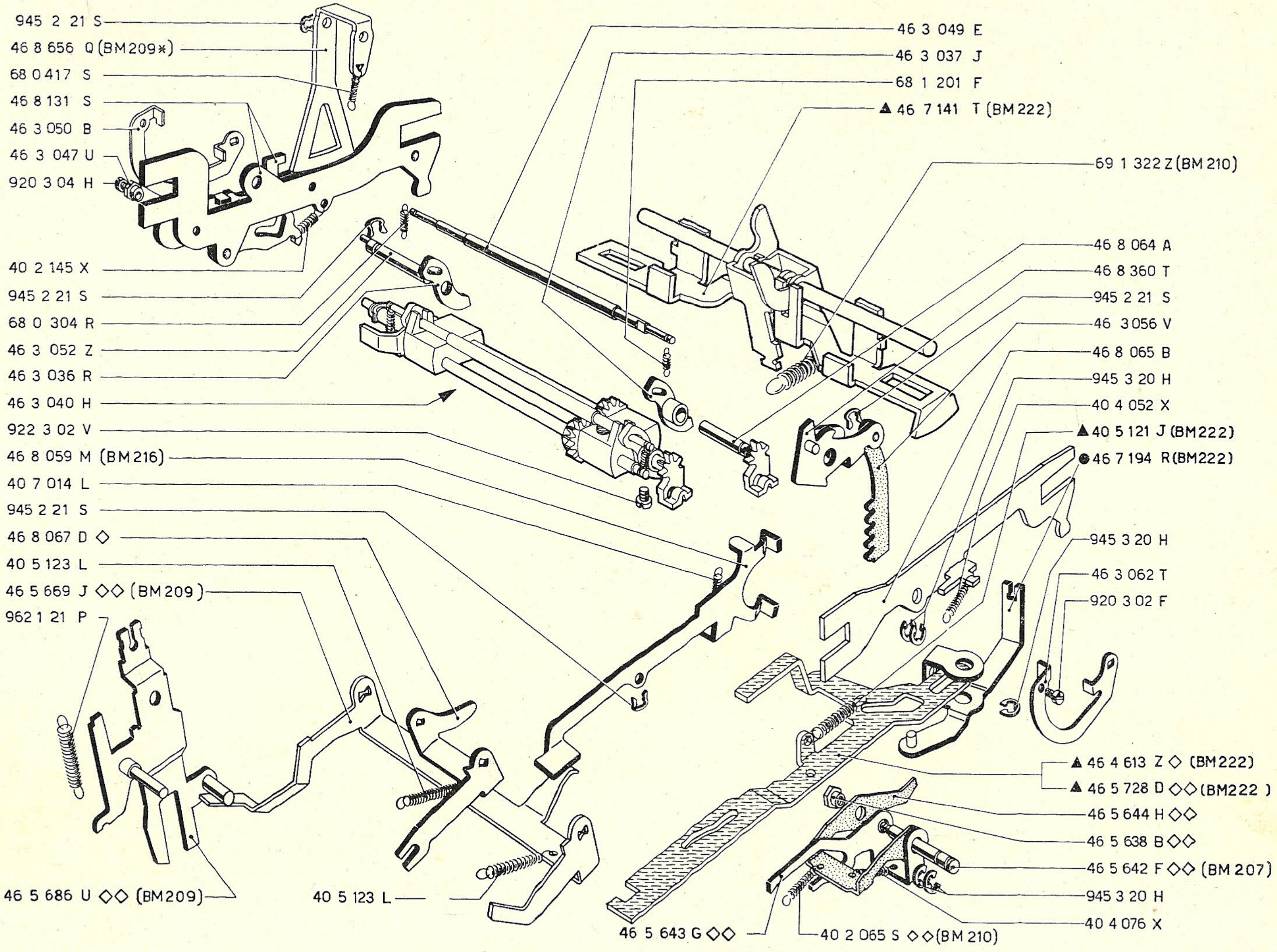
Dentiere principali - Trasmissione decine
Crémaillères principales - Transmission des dizaines
Main racks - Transfer of the tens
Hauptzahnstangen - Uebertragung der Zehner
Cremalleras principales - Transmisión decenas
Dentaduras principais - Transmissão dezenas



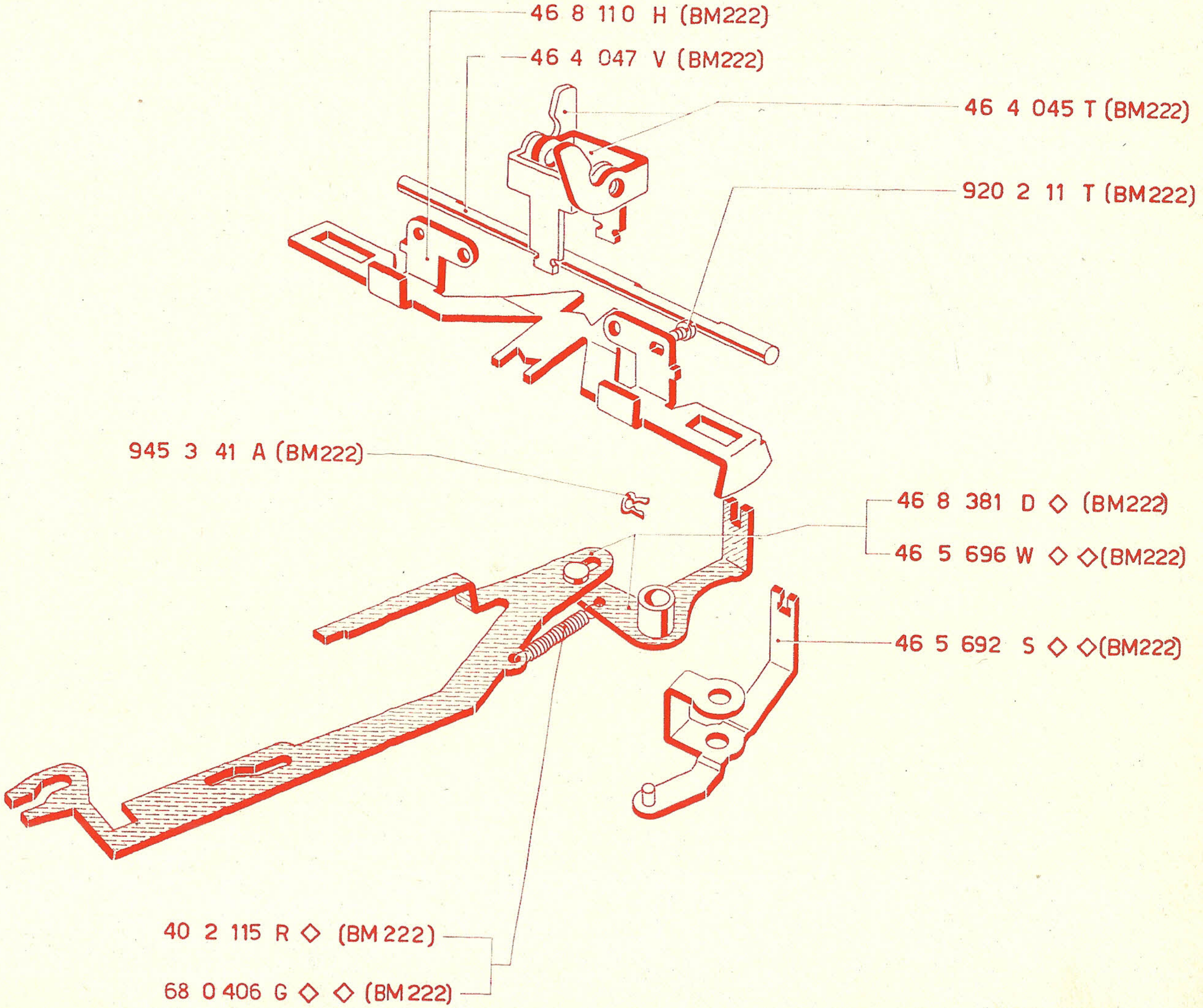
BM 206	=6513150 (20 E)
BM 20 6*	=6522980 (20 E)
BM 213	=658200 (20E) -3139400(20M)
BM 215	=3219000 (20M) -7500051(20M/Reimp)
BM 222 =	6643600 (20E) 104154 (U 500) 3233300 (20M) 7555000 (20M/Rei) 205800 (U 600)

Totalizzatore - Saldo negativo
Totalisateur - Solde négatif
Register - Credit balance
Zählwerke - Negativer Saldo
Totalizador - Saldo negativo

BM 207 =	3000970 (20 M)
BM 209 =	3002980 (20 M)
BM 209 * =	6558000 (20 E)
	3041850 (20 M)
BM 210 =	6556550 (20 E)
	3039550 (20 M)
BM 216 =	6621300 (20 E)
	104030 (U500)
	3219600 (20 M)
	204440 (U600)
BM 222 =	6668900 (20 E)
	105100 (U 500)
	3246000 (20 M)
	7628000 (20 M/Réi)
	212300 (U600)

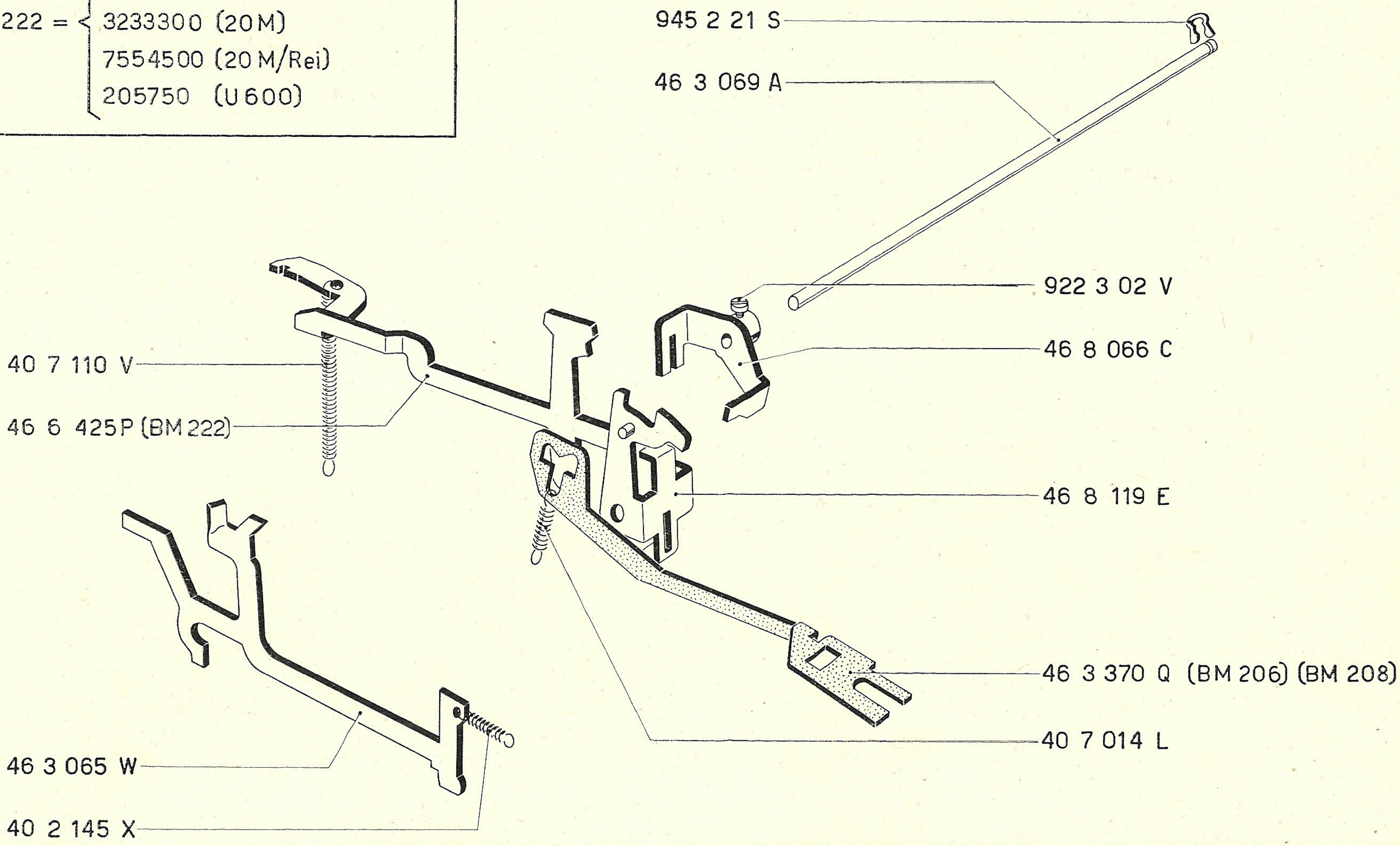


BM 222 =
- 6668900 (20 E)
- 105100 (U 500)
- 3245000 (20 M)
- 7628000 (20 M/ Rei)
- 212300 (U 600)

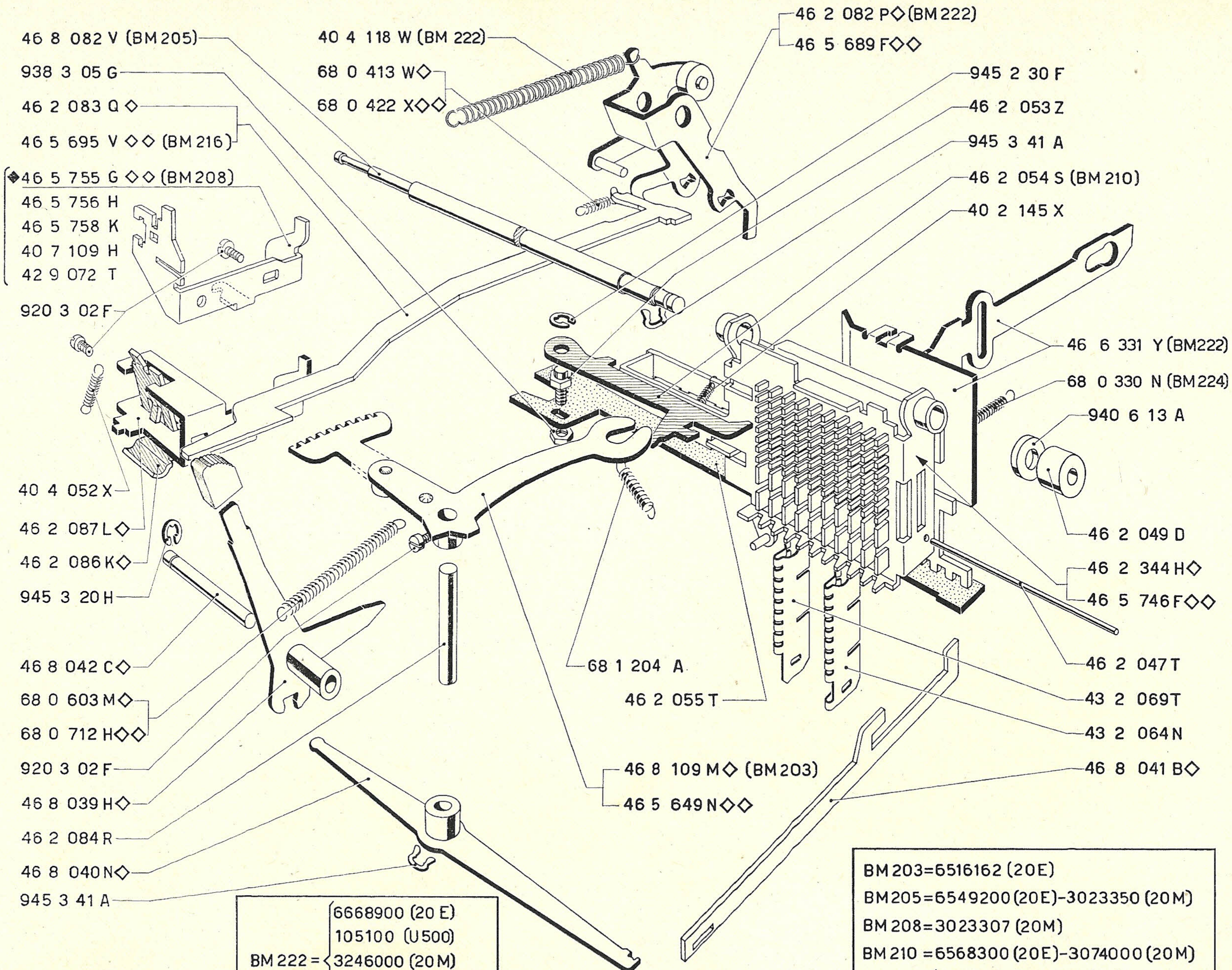


BM 206 = 6552200 (20E)–3000001 (20M)
BM 208 = 6549300 (20E)–3023370 (20M)

BM 222 =
- 6643300 (20 E)
- 104154 (U 500)
- 3233300 (20M)
- 7554500 (20 M/Rei)
- 205750 (U 600)



Slitta - Scappamento - Annullamento stop
Groupe du traîneau - Echappement - Annulation des stops
Stop-section - Escapement - Clearing of entry
Gruppe des Schlittens - Schlittenschaltung - Rückschaltung des Schlittens
Patín - Escape - Recuperación patín
Deslizante - Escapamento - Recuperação deslizante



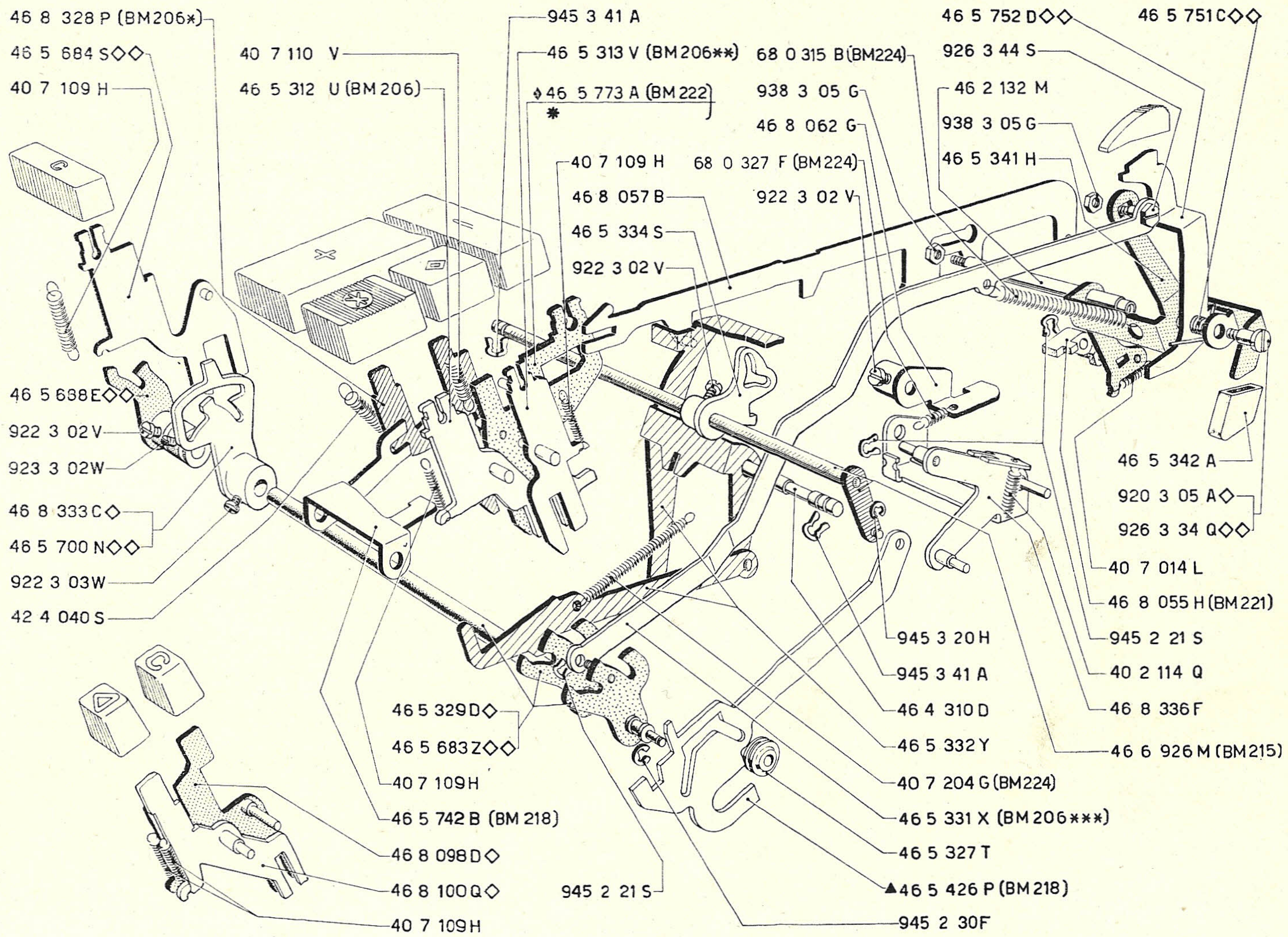
BM 222 = { 6668900 (20 E)
105100 (U 500)
3246000 (20 M)
7628000 (20 M/Rei)
212300 (U 600)

BM 203 = 6516162 (20 E)
BM 205 = 6549200 (20 E) - 3023350 (20 M)
BM 208 = 3023307 (20 M)
BM 210 = 6568300 (20 E) - 3074000 (20 M)
BM 216 = { 7521700 (MC 20 M/Rei)
205150 (U 600/Rei)

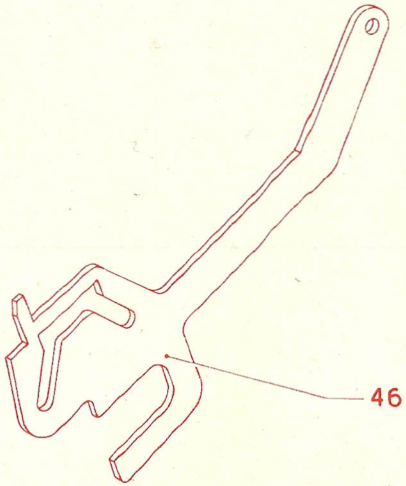
Tasti motori - Albero principale - Innesto
Touches opératives - Arbre principal - Embrayage
Motor keys - Main shaft - Clutch
Motortasten - Hauptachse - Kupplung
Teclas motrices - Eje principal - Embrague
Teclas motrizes - Arvore principal - Enxerto

20 E	20 E America	20 E Araba	20 M	20 M America	20 M Araba
46 5 777 E	46 5 777 E	46 5 777 E	46 5 775 C	46 5 777 E	46 5 777 E
46 5 775 C	46 5 774 B	46 5 775 C	46 5 777 E	46 5 774 B	46 5 775 C
46 5 488 W	46 5 786 Y	46 5 488 W	46 5 488 W	46 5 786 Y	46 5 488 W
46 5 786 Y	46 5 787 Z	46 5 804 T	46 5 786 Y	46 5 787 Z	46 5 804 T
46 5 787 Z	46 5 788 A	46 5 805 U	46 5 787 Z	46 5 788 A	46 5 805 U
46 5 788 A	46 5 789 B	46 5 806 V	46 5 788 A	46 5 789 B	46 5 806 V
46 5 789 B	46 5 808 F	46 5 807 W	46 5 789 B	46 5 790 G	46 5 807 W
46 5 790 G	46 5 791 V	46 5 808 F	46 5 790 G	46 5 791 V	46 5 808 F
46 5 791 V	46 5 792 W	46 5 809 G	46 5 791 V	46 5 792 W	46 5 809 G
46 5 792 W	46 5 793 X	46 5 810 U	46 5 792 W	46 5 793 X	46 5 810 U
46 5 793 X	46 5 794 Y	46 5 811 R	46 5 793 X	46 5 794 Y	46 5 811 R
46 5 794 Y	46 5 780 E	46 5 812 J	46 5 794 Y	46 5 780 E	46 5 812 J
46 5 788 P	46 5 782 U	46 5 822 L	46 5 778 B	46 5 782 U	46 5 822 L
46 5 782 U	46 5 455 U	46 5 824 N	46 5 782 U	46 5 772 H	46 5 824 N
46 5 784 W	46 5 457 W	46 5 826 Q	46 5 784 W	46 5 770 K	46 5 826 Q
46 5 455 U		46 5 455 U	46 5 772 H	46 5 776 D	46 5 772 H
46 5 457 W		46 5 457 W	46 5 770 K		46 5 770 K
			46 5 776 D		46 5 776 D

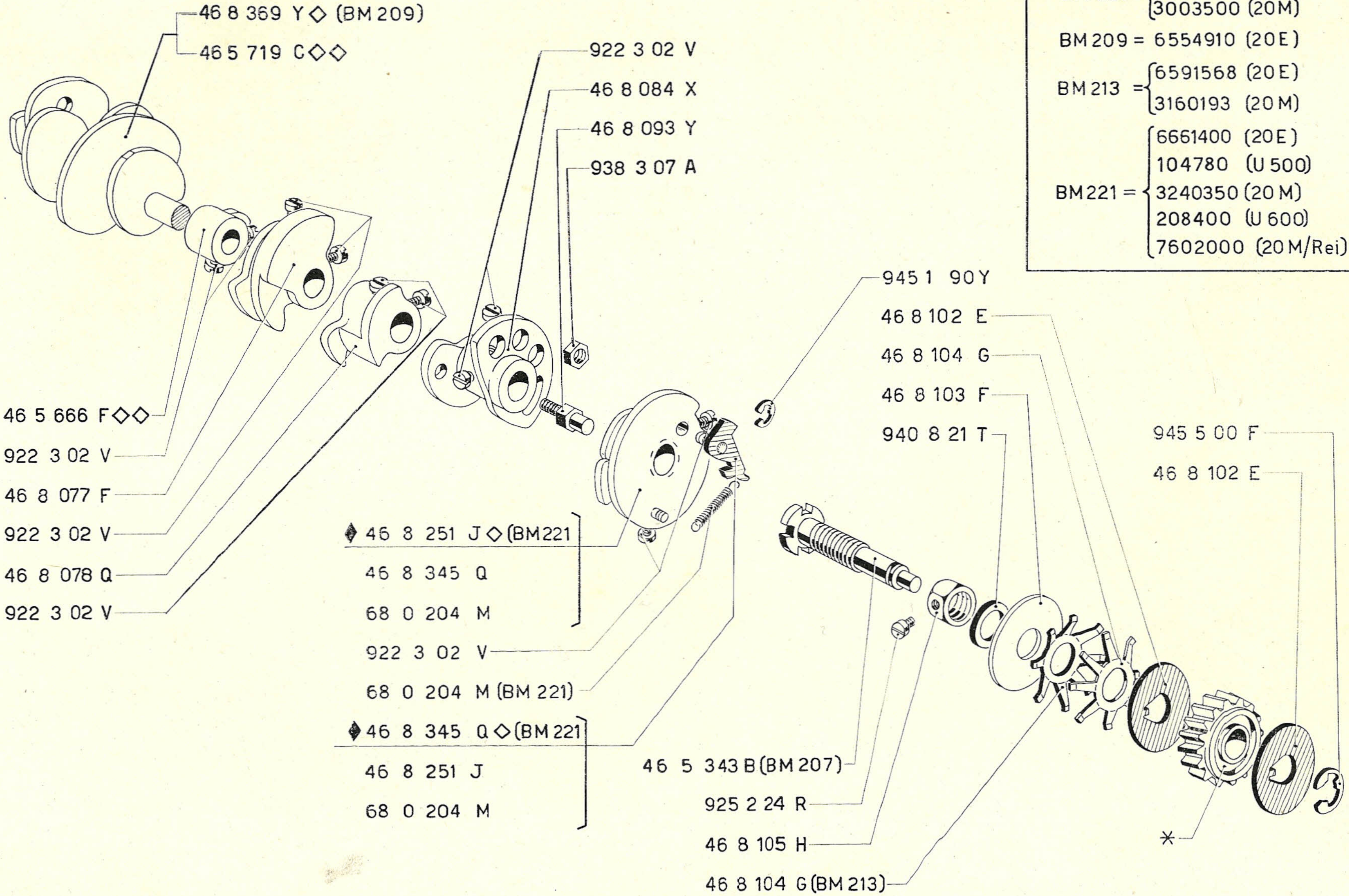
BM 206 =	6537400 (20E)
BM 206 * =	6542000 (20E)
BM 206 ** =	6532400 (20E)
BM 206 *** =	6502550 (20E)
BM 215 =	3219000 (20M) 7500001 (20M/Rei)
BM 218 =	6620000 (20 E) 103905 (U500) 3233300 (20M) 205760 (U 600) 7554400 (20M/Rei)
BM 221 =	6630800 (20 E) 104060 (U500) 7513100 (20M/Rei) 204900 (U600)
BM 222 =	6154300 (20E) 3020105 (20 M)



BM 206 =	6540400	(20 E)
BM 218 =	6620000	(20 E)
	103905	(U 500)
	3233300	(20 M)
	205760	(U 600)
	7554400	(20 M/Rei)



Frequenza Fréquence Frequency Frequenz Frecuencia Frequencia	N° denti N. de dentes No. of teeth Zähne N. de dientes N. de dentes	Codice Code Code No. Kenn-nummer Código Código
50 Hz	27	46 5 344 C
60 Hz	16	46 5 345 D



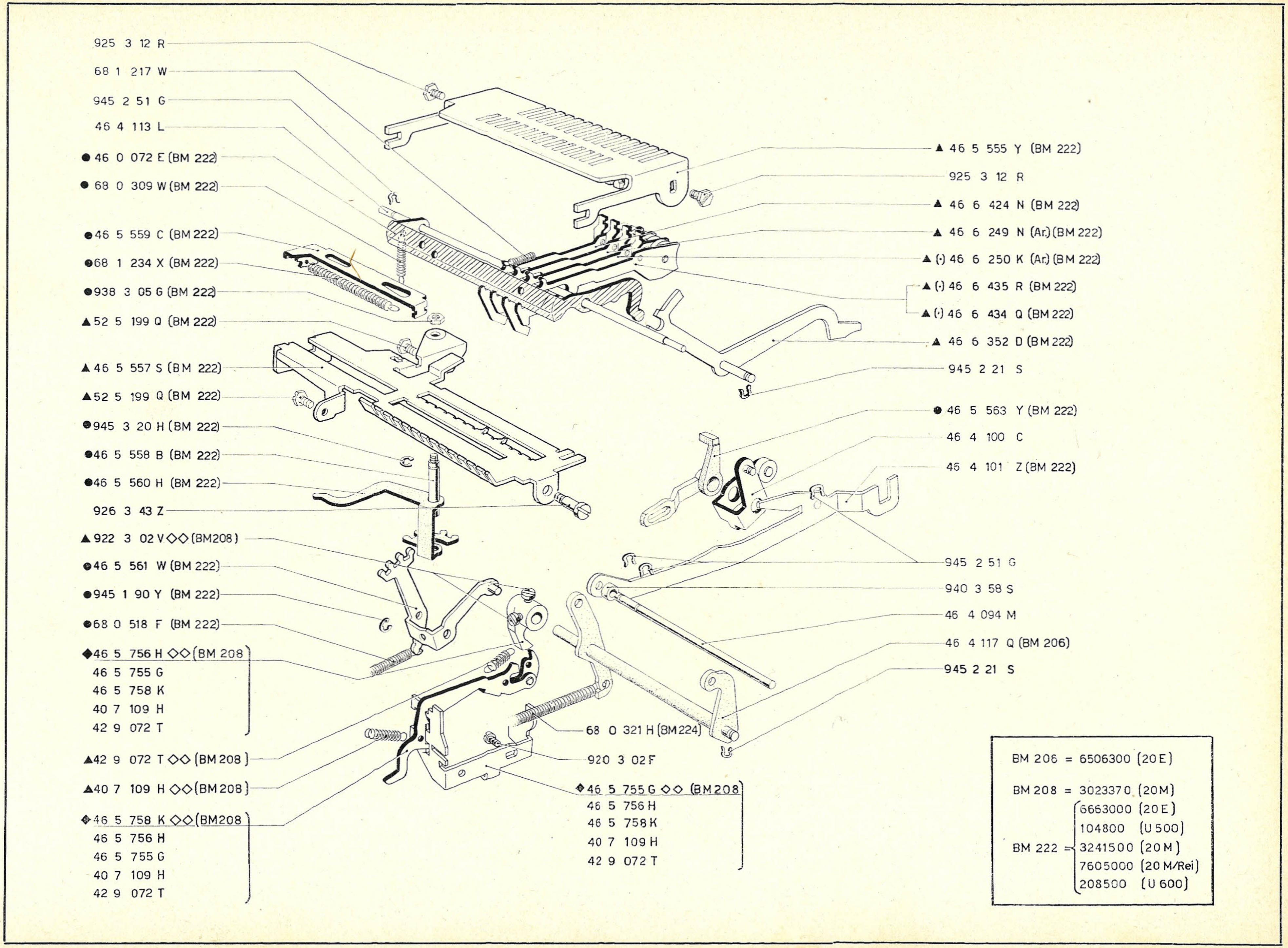
BM 207 = 6539800 (20E), 3003500 (20M)

BM 209 = 6554910 (20E)

BM 213 = 6591568 (20E), 3160193 (20M)

BM 221 = 6661400 (20E), 104780 (U 500), 3240350 (20M), 208400 (U 600), 7602000 (20M/Rei)

Scrittura - Segni speciali
Ecriture - Signes speciaux
Printing - Special signs
Schrift - Besondere Zeichen
Escritura - Signos especiales
Escrita - Sinais especiais

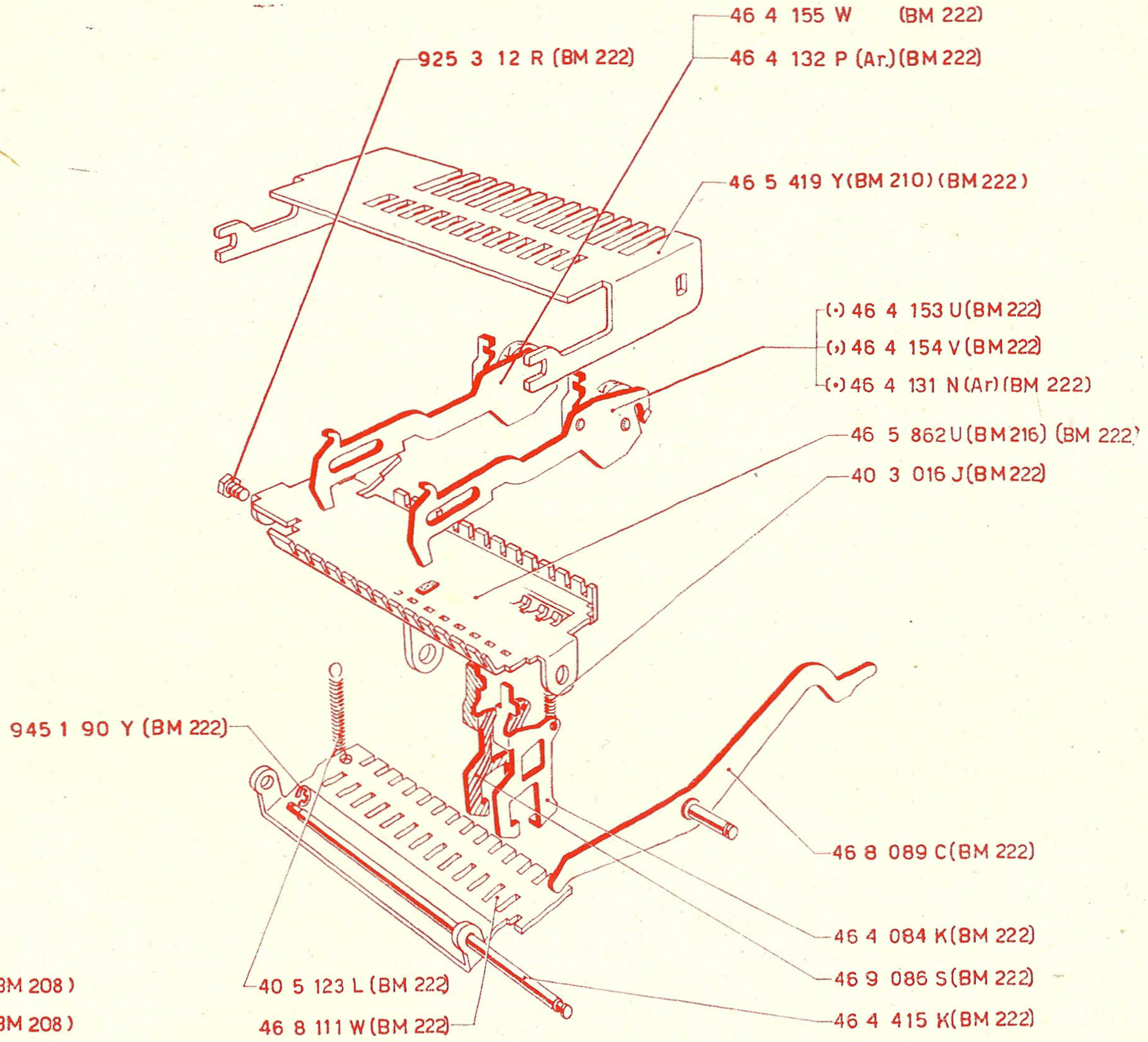

925 3 12 R
68 1 217 W
945 2 51 G
46 4 113 L
● 46 0 072 E (BM 222)
● 68 0 309 W (BM 222)
● 46 5 559 C (BM 222)
● 68 1 234 X (BM 222)
● 938 3 05 G (BM 222)
▲ 52 5 199 Q (BM 222)
▲ 46 5 557 S (BM 222)
▲ 52 5 199 Q (BM 222)
● 945 3 20 H (BM 222)
● 46 5 558 B (BM 222)
● 46 5 560 H (BM 222)
926 3 43 Z
▲ 922 3 02 V ◇◇ (BM208)
● 46 5 561 W (BM 222)
● 945 1 90 Y (BM 222)
● 68 0 518 F (BM 222)
◆ 46 5 756 H ◇◇ (BM 208)
46 5 755 G
46 5 758 K
40 7 109 H
42 9 072 T
▲ 42 9 072 T ◇◇ (BM 208)
▲ 40 7 109 H ◇◇ (BM 208)
◆ 46 5 758 K ◇◇ (BM 208)
46 5 756 H
46 5 755 G
40 7 109 H
42 9 072 T
▲ 46 5 555 Y (BM 222)
925 3 12 R
▲ 46 6 424 N (BM 222)
▲ 46 6 249 N (Ar.) (BM 222)
▲ (·) 46 6 250 K (Ar.) (BM 222)
▲ (·) 46 6 435 R (BM 222)
▲ (·) 46 6 434 Q (BM 222)
▲ 46 6 352 D (BM 222)
945 2 21 S
● 46 5 563 Y (BM 222)
46 4 100 C
46 4 101 Z (BM 222)
945 2 51 G
940 3 58 S
46 4 094 M
46 4 117 Q (BM 206)
945 2 21 S
68 0 321 H (BM 224)
920 3 02 F
◆ 46 5 755 G ◇◇ (BM 208)
46 5 756 H
46 5 758 K
40 7 109 H
42 9 072 T
BM 206 = 6506300 (20 E)
BM 208 = 3023370 (20 M)
BM 222 = 6663000 (20 E)
104800 (U 500)
3241500 (20 M)
7605000 (20 M/Rei)
208500 (U 600)

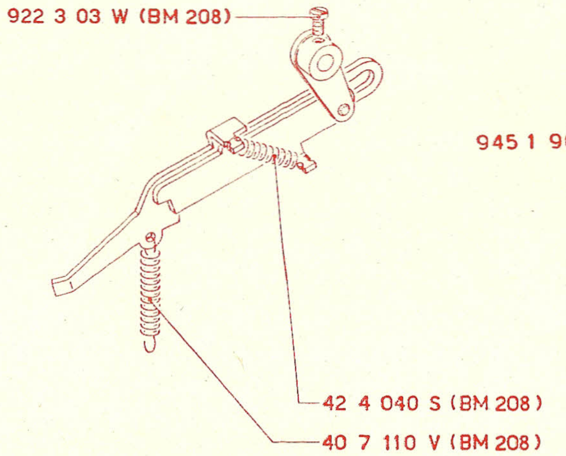
BM 208 = 3023370

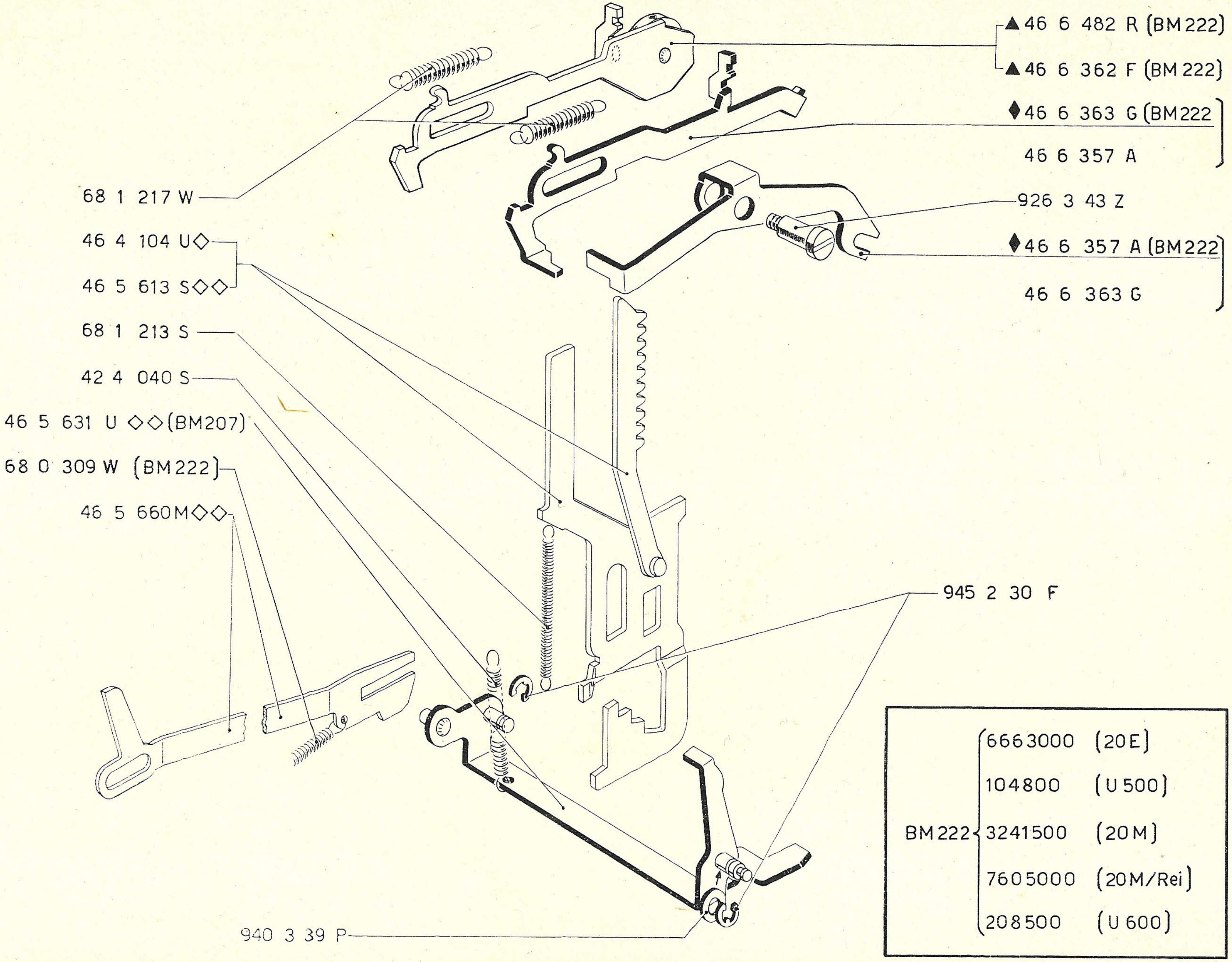
BM 210 = 6564700 (20E)-3060500 (20M)

BM 216 = 6608000(20E)-3168863 (20M)

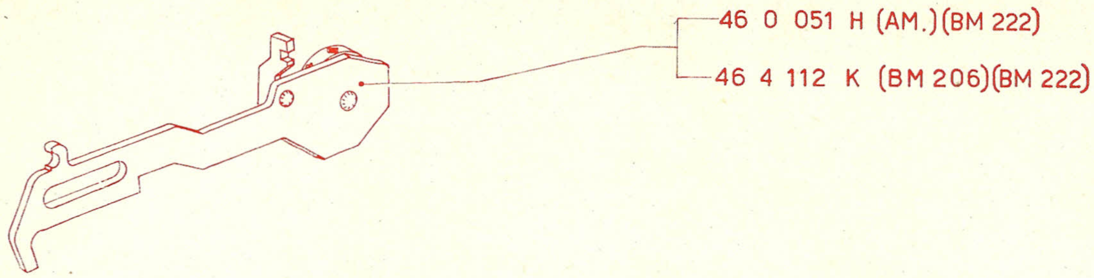
BM 222 {
6663000 (20E)
104800 (U 500)
3241500 (20 M)
7605000 (20 M/Rei)
208500 (U 600)



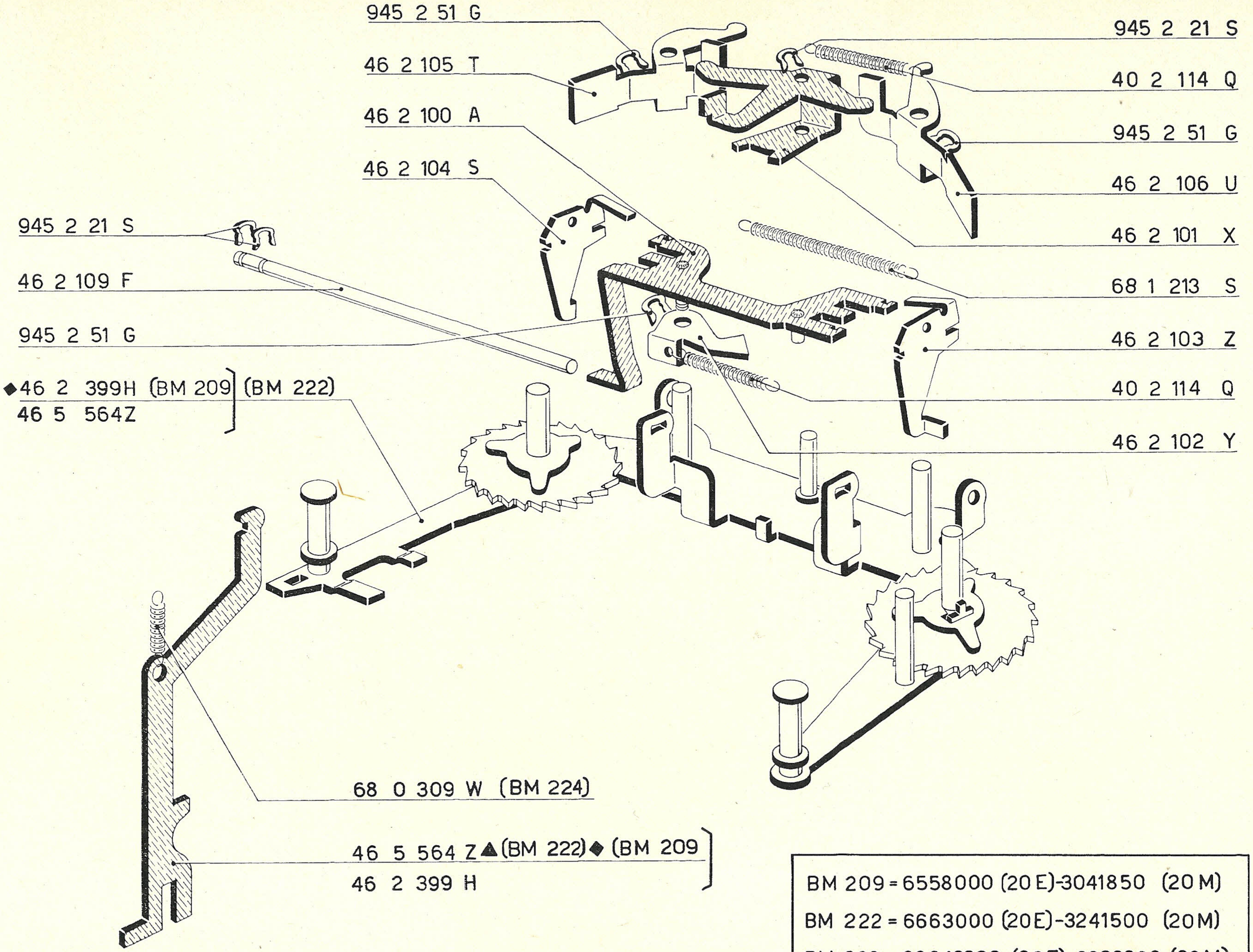



▲46 6 482 R (BM222)
▲46 6 362 F (BM 222)
♦46 6 363 G (BM222
46 6 357 A
926 3 43 Z
♦46 6 357 A (BM222)
46 6 363 G
68 1 217 W
46 4 104 U◇
46 5 613 S◇◇
68 1 213 S
42 4 040 S
46 5 631 U ◇◇(BM207)
68 0 309 W (BM222)
46 5 660M◇◇
945 2 30 F
940 3 39 P
BM222
6663000 (20E)
104800 (U500)
3241500 (20M)
7605000 (20M/Rei)
208500 (U 600)

BM206 =	6527100	(20 E)
BM 222 =	6663000	(20 E)
	104800	(U 200)
	3241500	(20 M)
	7605000	(20 M/Rei)
	208500	(U 600)

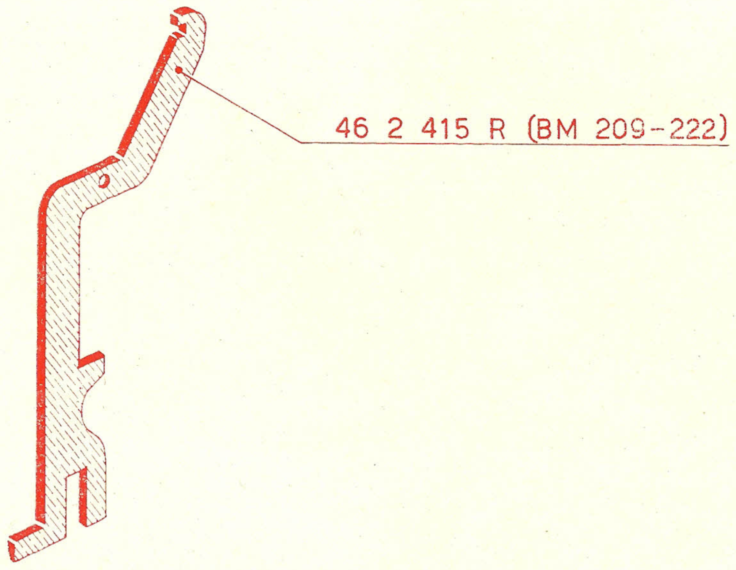


Avanzamento e inversione nastro
Avancement et inversion du ruban
Ribbon advance and reverse
Vorschub des Farbbandes und dessen Umschaltung
Avance e inversión de la cinta
Avançamento e inversão da fita

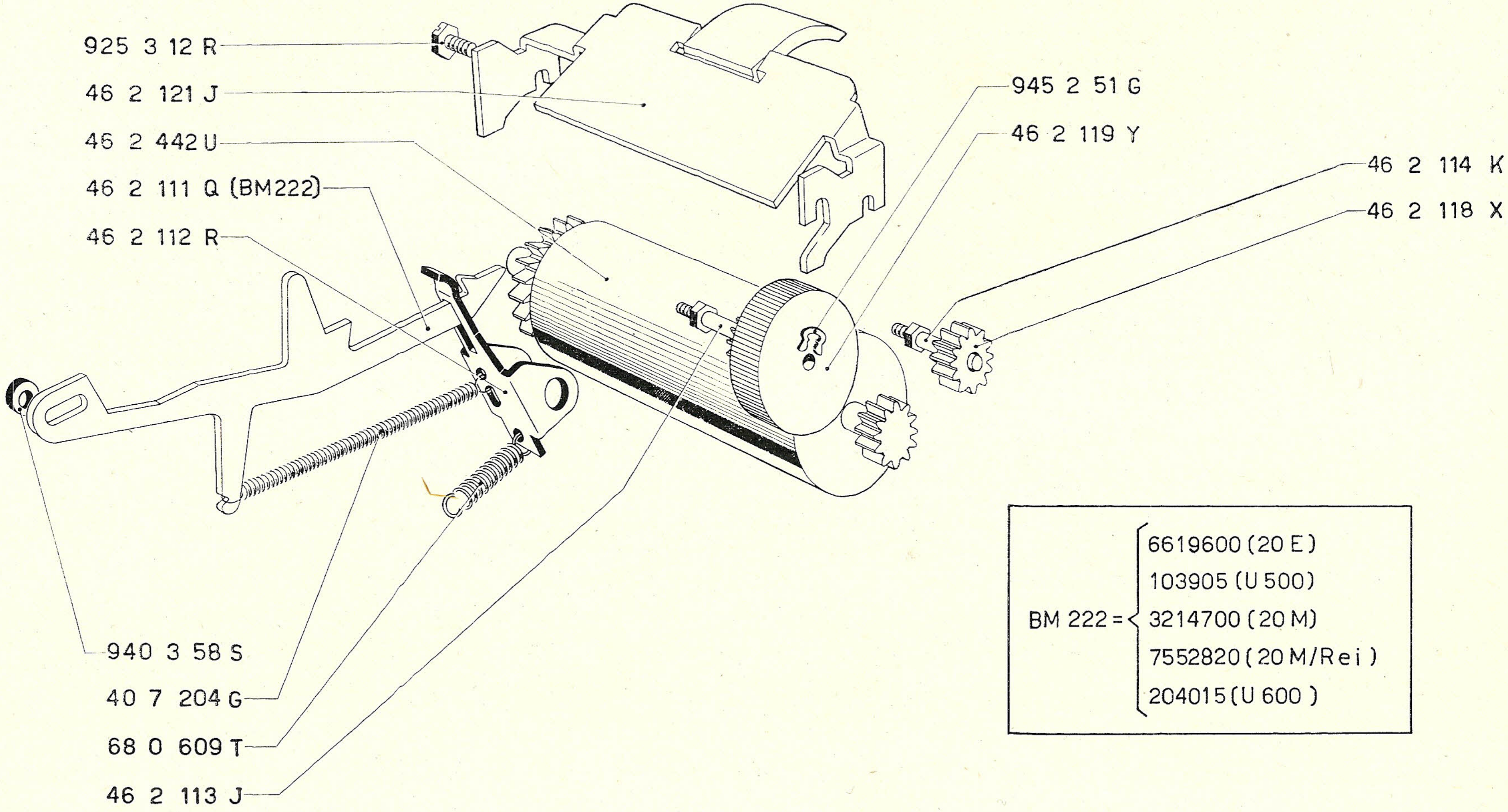


BM 209 = 6558000 (20 E)-3041850 (20 M)
BM 222 = 6663000 (20E)-3241500 (20M)
BM 222*=66643300 (20E)-3233300 (20 M)

BM 209 = 6558000 (20 E) 3041850 (20 M)
BM 222 = 6663000 (20 E) 3241500 (20 M)

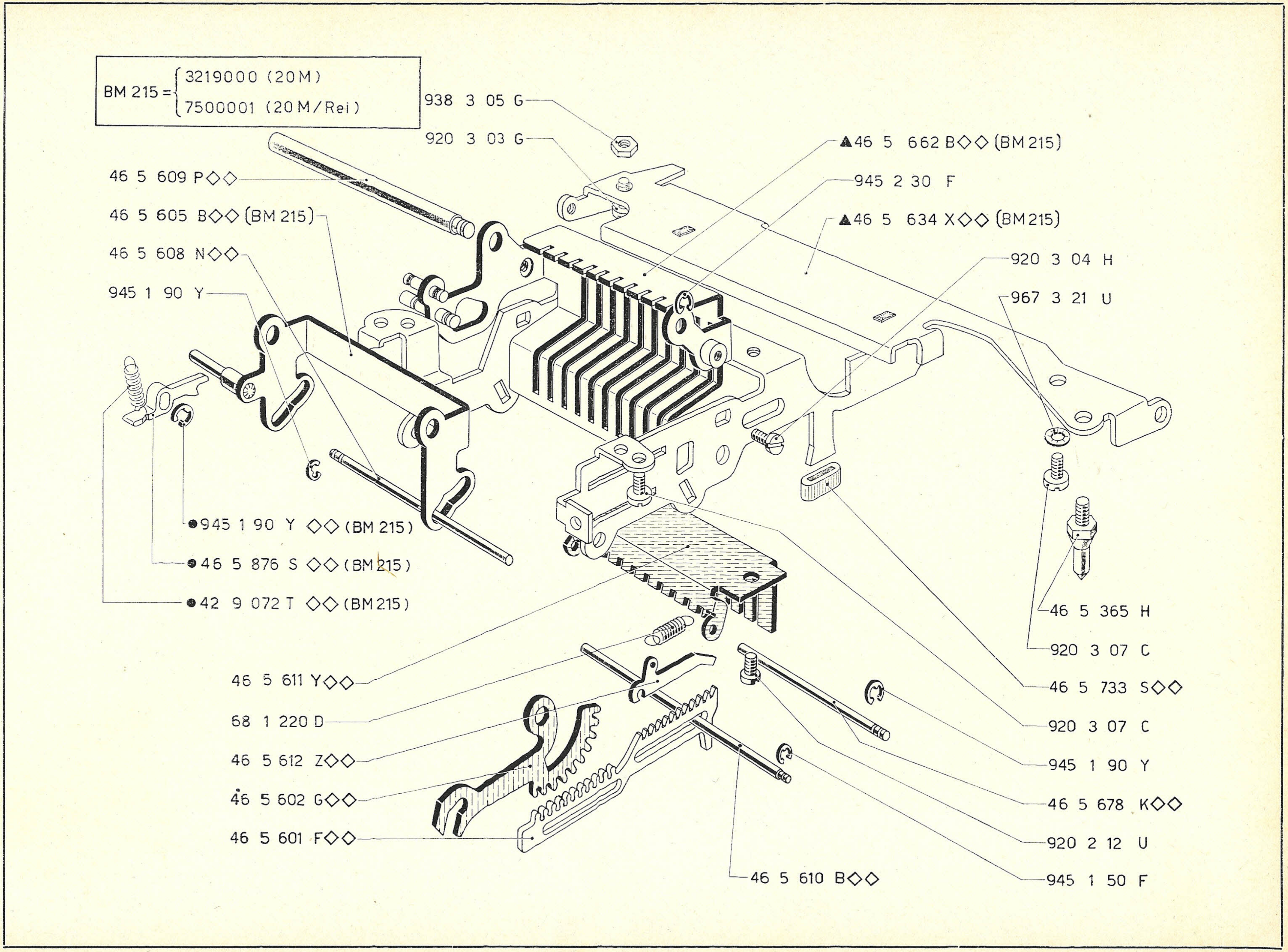


Rullo
Cylindre
Platen
Walze
Rodillo
Rôlo

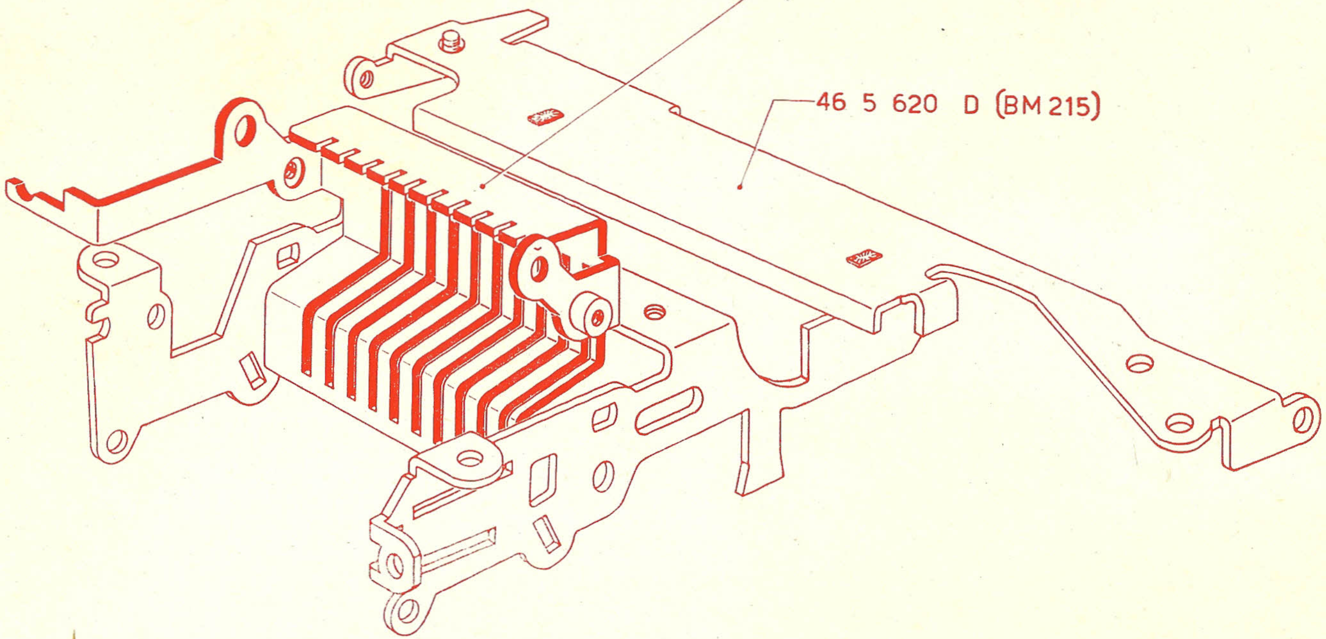


BM 222 = 6619600 (20 E)
103905 (U 500)
3214700 (20 M)
7552820 (20 M/Rei)
204015 (U 600)

Cinematici della moltiplicazione
Cinématiques de la multiplication
Multiplication mechanism
Getriebe der Multiplikation
Cinemáticos de la multiplicación
Cinemático de multiplicação

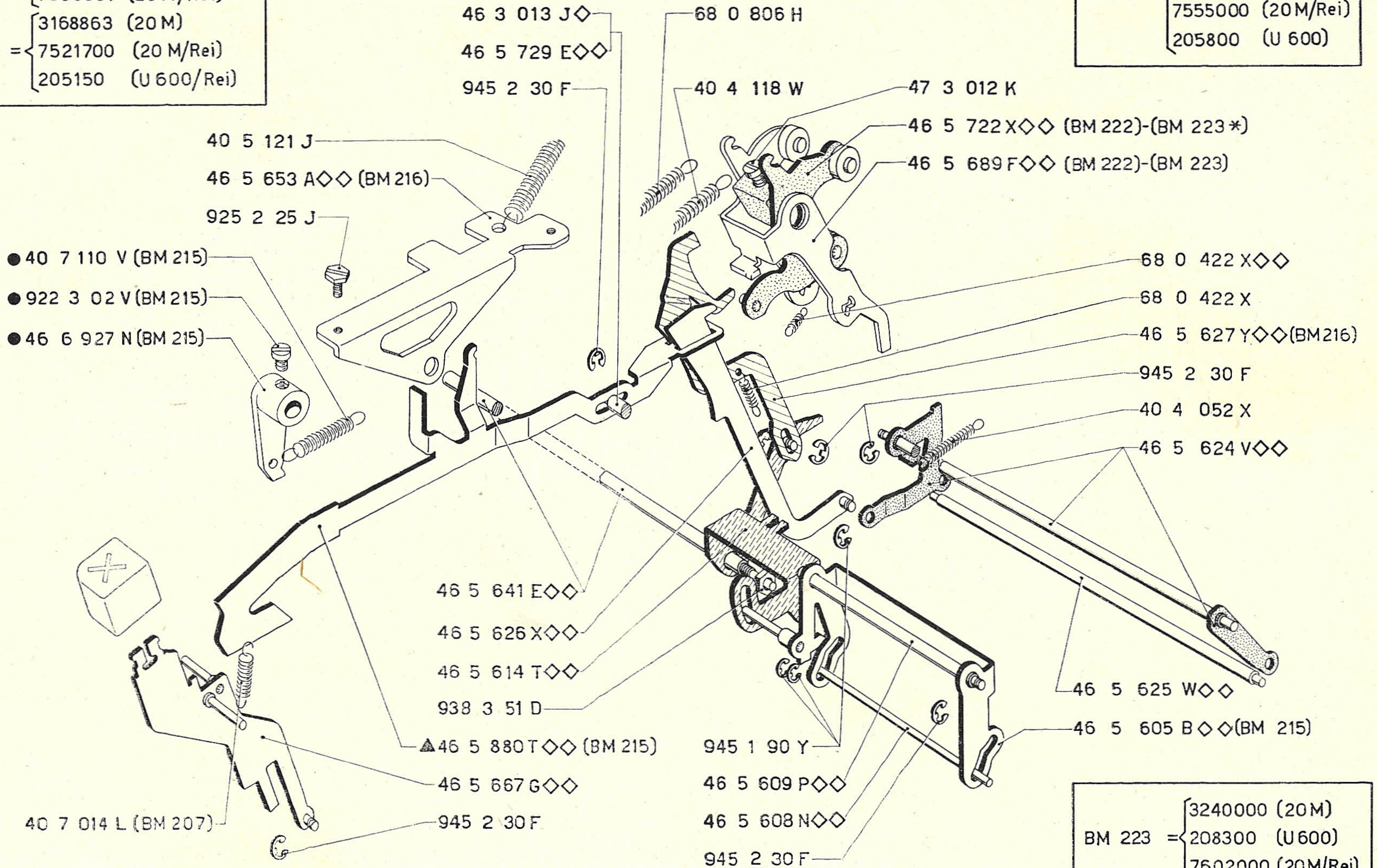

BM 215 = {3219000 (20M) / 7500001 (20M/Rei)}
938 3 05 G
920 3 03 G
▲46 5 662 B◇◇ (BM 215)
945 2 30 F
▲46 5 634 X◇◇ (BM 215)
920 3 04 H
967 3 21 U
46 5 609 P◇◇
46 5 605 B◇◇ (BM 215)
46 5 608 N◇◇
945 1 90 Y
●945 1 90 Y ◇◇ (BM 215)
●46 5 876 S ◇◇ (BM 215)
●42 9 072 T ◇◇ (BM 215)
46 5 365 H
920 3 07 C
46 5 733 S◇◇
920 3 07 C
945 1 90 Y
46 5 678 K◇◇
920 2 12 U
945 1 50 F
46 5 611 Y◇◇
68 1 220 D
46 5 612 Z◇◇
46 5 602 G◇◇
46 5 601 F◇◇
46 5 610 B◇◇

BM 215 = 3219 000



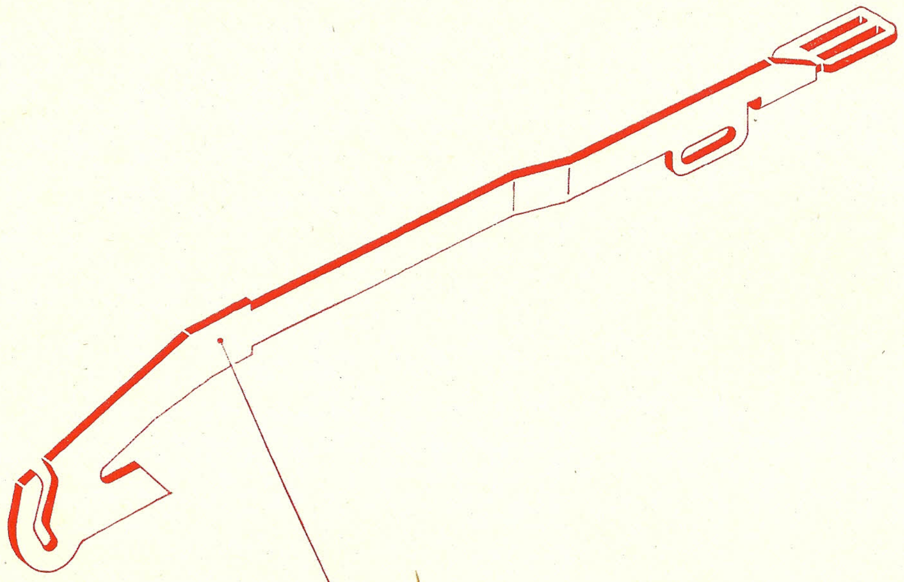
BM 207 = 3020750
BM 215 = {3219000 / 7500001 (20 M/Rei)}
BM 216 = {3168863 (20 M) / 7521700 (20 M/Rei) / 205150 (U 600/Rei)}

BM 222 = {6643600 (20 E) / 104154 (U 500) / 3233300 (20 M) / 7555000 (20 M/Rei) / 205800 (U 600)}



BM 223 = {3240000 (20 M) / 208300 (U 600) / 7602000 (20 M/Rei)}
BM 223* = {3237100 (20 M) / 207350 (U 600) / 7579600 (20 M/Rei)}

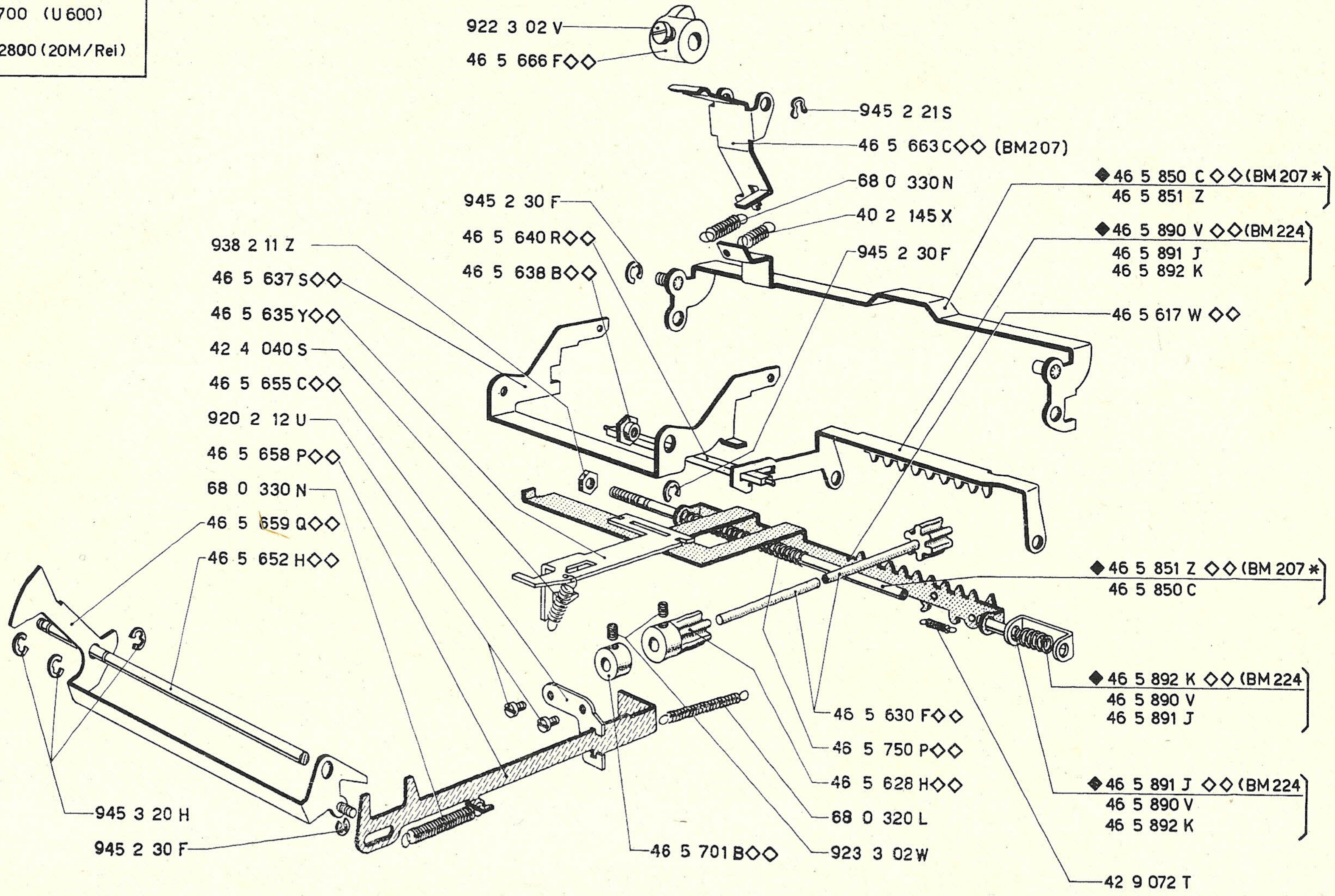
BM 215=3219000



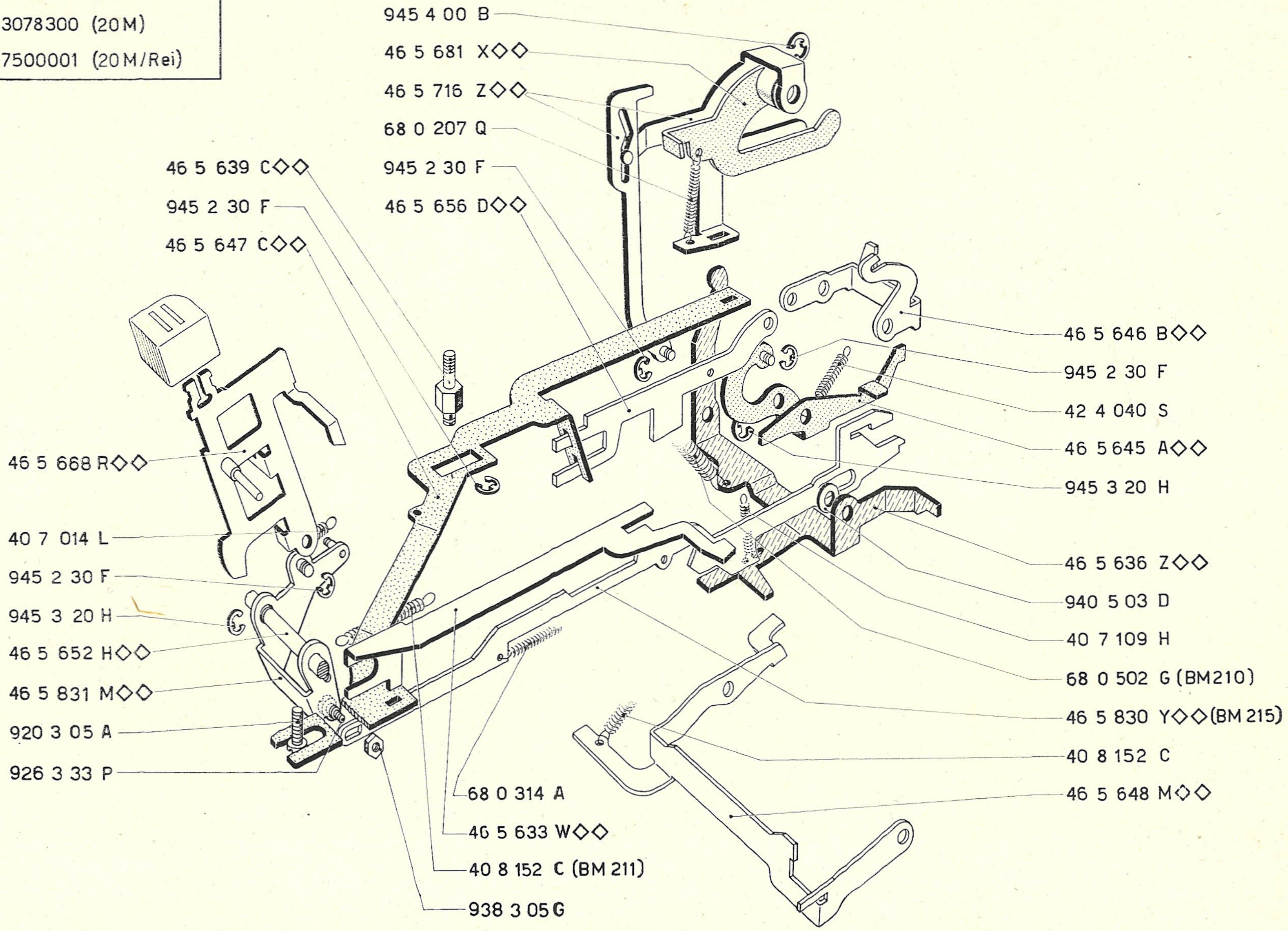
BM 207 = 3008150

BM 207 * = 3026400

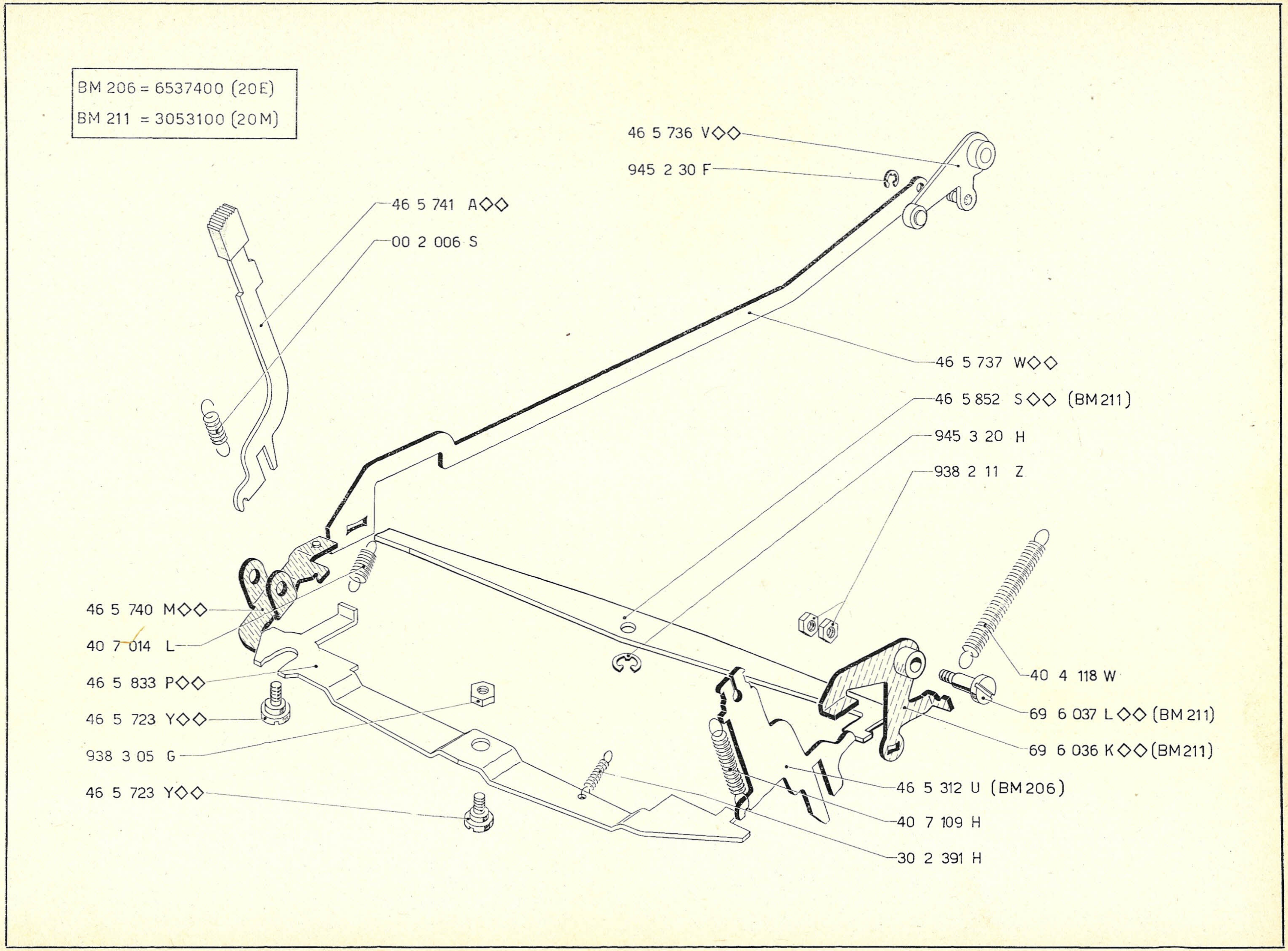
BM 224 = { 3247500 (20 M) / 215700 (U 600) / 7642800 (20M/Rel) }



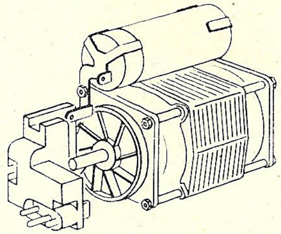
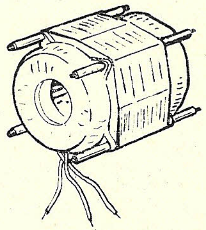
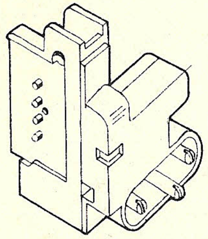
BM 210 =3039550 (20 M)
BM 211 =3078300 (20 M)
BM 215 =7500001 (20 M/Rei)

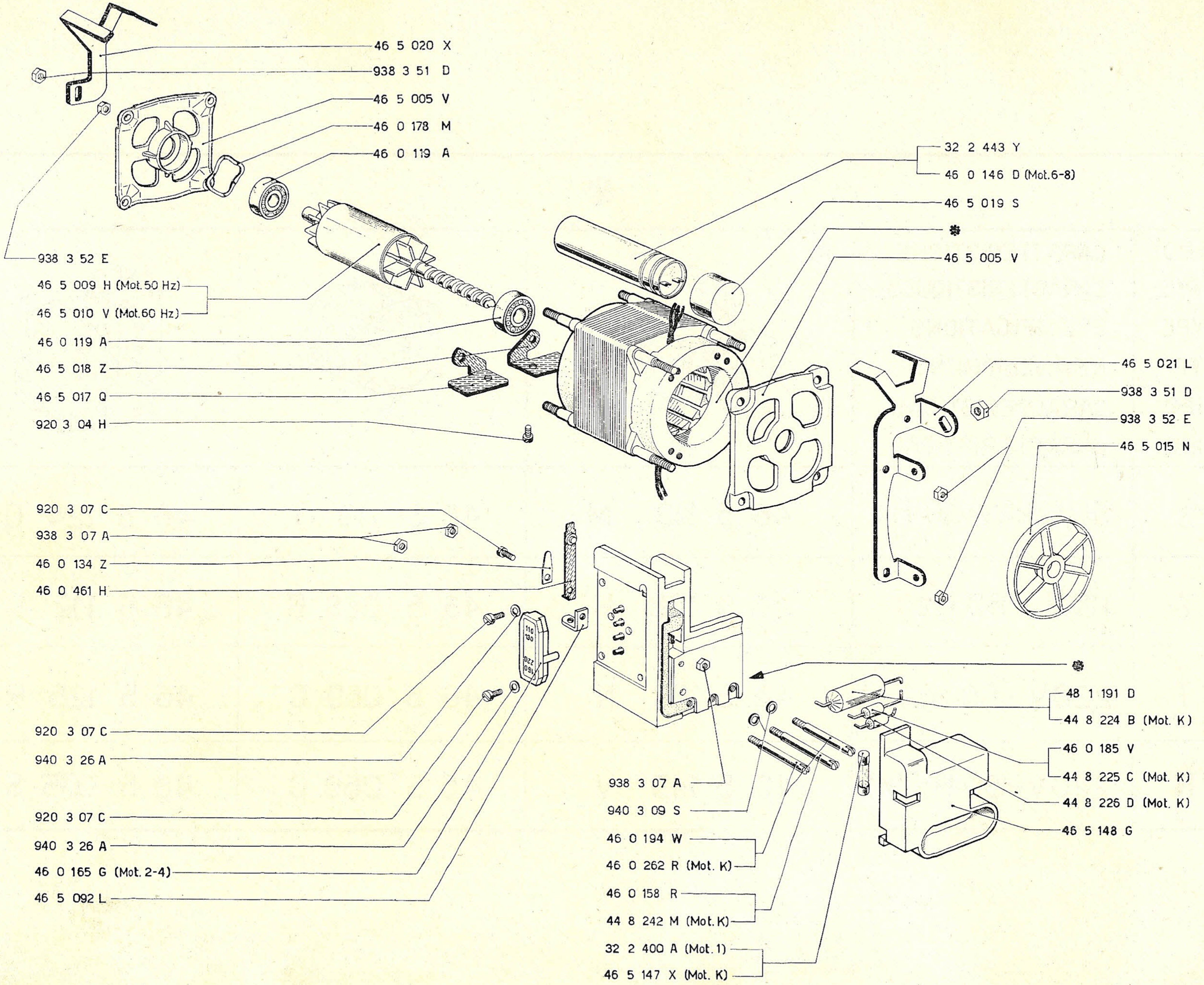


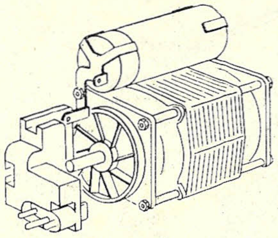
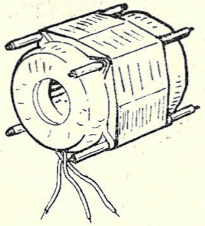
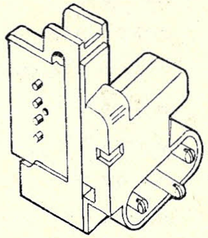
Totale automatico
Total automatique
Automatic total
Automatische Hauptsumme
Total automático
Total automático

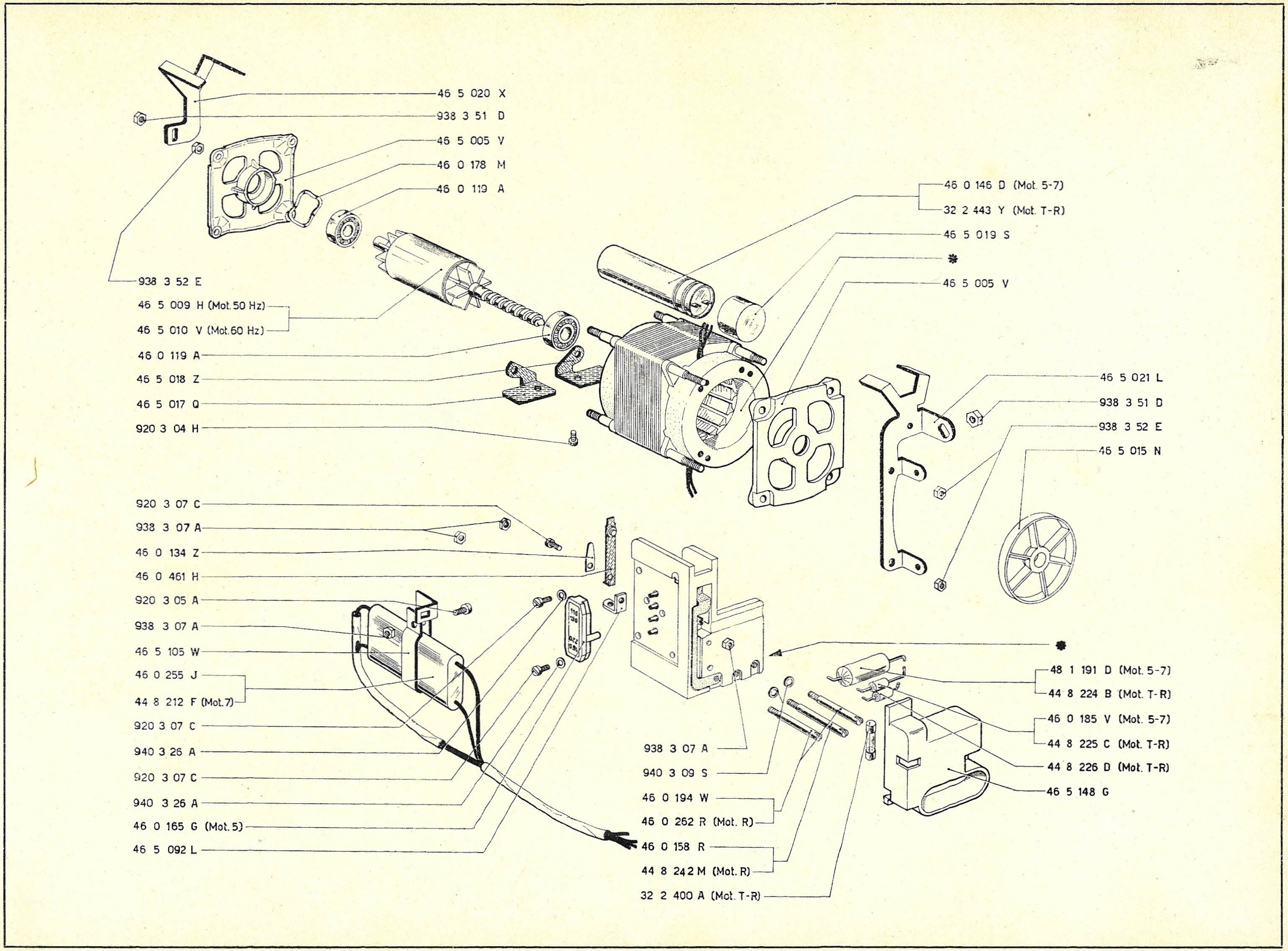

BM 206 = 6537400 (20E)
BM 211 = 3053100 (20M)
46 5 736 V◇◇
945 2 30 F
46 5 741 A◇◇
00 2 006 S
46 5 737 W◇◇
46 5 852 S◇◇ (BM211)
945 3 20 H
938 2 11 Z
46 5 740 M◇◇
40 7 014 L
46 5 833 P◇◇
46 5 723 Y◇◇
938 3 05 G
46 5 723 Y◇◇
40 4 118 W
69 6 037 L◇◇ (BM 211)
69 6 036 K◇◇ (BM 211)
46 5 312 U (BM 206)
40 7 109 H
30 2 391 H

Motori per Elettrosumma e Multisumma 20
Moteurs pour Elettrosumma et Multisumma 20
Motors for Elettrosumma and Multisumma 20
Motor für Elettrosumma und Multisumma 20
Motores para Elettrosumma y Multisumma 20
Motores para Elettrosumma e Multisumma 20

✱				
TIPO TYPE TYPE TYP TIPO TIPO	CARATTERISTICHE CARACTERISTIQUES SPECIFICATIONS KENNZEICHEN CARACTERISTICAS CARACTERISTICAS			
1	220 V - 50 Hz	46 5 088 Y	46 5 069 C	46 5 109 A
2	110/220 V-50 Hz	46 5 085 M	46 5 071 W	46 5 110 W
4	110/220 V-60 Hz	46 5 086 N	46 5 070 H	46 5 110 W
6	115 V - 60 Hz	46 5 087 P	46 5 068 B	46 5 111 K
8	100 V - 50 Hz	46 5 100 D	46 5 103 U	46 5 111 K
K	220 V - 50 Hz (✱)	46 5 141 Z	46 5 069 C	46 5 077 U


46 5 020 X
938 3 51 D
46 5 005 V
46 0 178 M
46 0 119 A
938 3 52 E
46 5 009 H (Mot.50 Hz)
46 5 010 V (Mot.60 Hz)
46 0 119 A
46 5 018 Z
46 5 017 Q
920 3 04 H
32 2 443 Y
46 0 146 D (Mot.6-8)
46 5 019 S
46 5 005 V
46 5 021 L
938 3 51 D
938 3 52 E
46 5 015 N
920 3 07 C
938 3 07 A
46 0 134 Z
46 0 461 H
920 3 07 C
940 3 26 A
920 3 07 C
940 3 26 A
46 0 165 G (Mot. 2-4)
46 5 092 L
938 3 07 A
940 3 09 S
46 0 194 W
46 0 262 R (Mot. K)
46 0 158 R
44 8 242 M (Mot. K)
32 2 400 A (Mot. 1)
46 5 147 X (Mot. K)
48 1 191 D
44 8 224 B (Mot. K)
46 0 185 V
44 8 225 C (Mot. K)
44 8 226 D (Mot. K)
46 5 148 G

*				
TIPO TYPE TYPE TYP TIPO TIPO	CARATTERISTICHE CARACTERISTIQUES SPECIFICATIONS KENNZEICHEN CARACTERISTICAS CARACTERISTICAS			
5	110/220V-50 Hz	46 5 113 M	46 5 119 T	46 5 124 Q
7	115 V - 60 Hz	46 5 108 H	46 5 068 B	46 5 112 L
T	220V - 50 Hz	46 5 122 N	46 5 069 C	46 5 125 R
R	220V - 50 Hz (*)	46 5 145 V	46 5 069 C	46 5 075 S



46 5 020 X
938 3 51 D
46 5 005 V
46 0 178 M
46 0 119 A
938 3 52 E
46 5 009 H (Mot.50 Hz)
46 5 010 V (Mot.60 Hz)
46 0 119 A
46 5 018 Z
46 5 017 Q
920 3 04 H
46 0 146 D (Mot. 5-7)
32 2 443 Y (Mot. T-R)
46 5 019 S
*
46 5 005 V
46 5 021 L
938 3 51 D
938 3 52 E
46 5 015 N
920 3 07 C
938 3 07 A
46 0 134 Z
46 0 461 H
920 3 05 A
938 3 07 A
46 5 105 W
46 0 255 J
44 8 212 F (Mot.7)
920 3 07 C
940 3 26 A
920 3 07 C
940 3 26 A
46 0 165 G (Mot.5)
46 5 092 L
*
48 1 191 D (Mot. 5-7)
44 8 224 B (Mot. T-R)
46 0 185 V (Mot. 5-7)
44 8 225 C (Mot. T-R)
44 8 226 D (Mot. T-R)
46 5 148 G
938 3 07 A
940 3 09 S
46 0 194 W
46 0 262 R (Mot. R)
46 0 158 R
44 8 242 M (Mot. R)
32 2 400 A (Mot. T-R)